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*for a sustainable future*

## OCCASION

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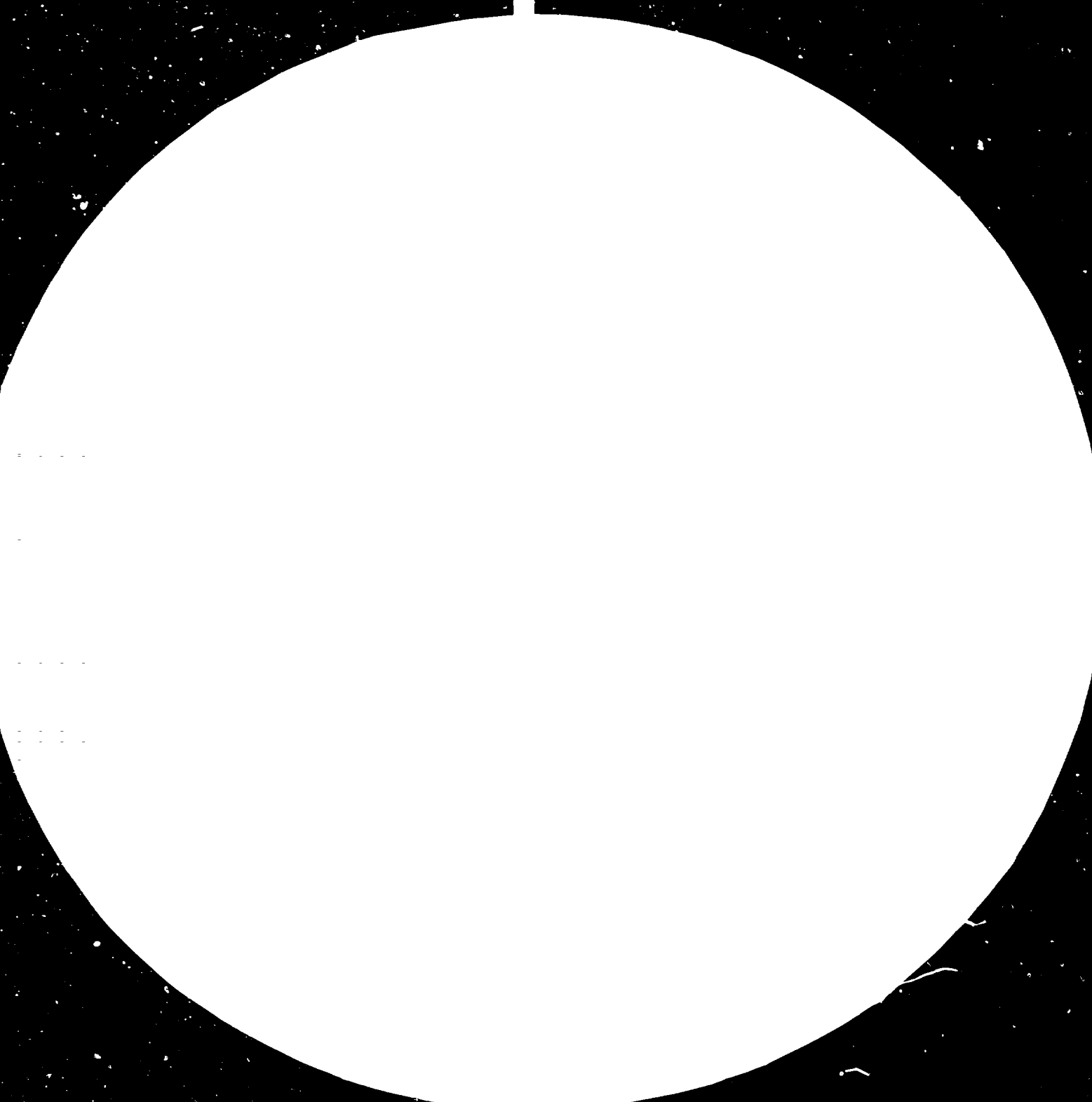
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Resolution Test Chart (NBS 1963-A) showing various line patterns and numerical values.

Resolution Test Chart (NBS 1963-A) showing various line patterns and numerical values.

Resolution Test Chart (NBS 1963-A) showing various line patterns and numerical values.

UNIDO Guides to Information Sources

No. 40

11792

INFORMATION  
SOURCES  
ON  
GRAIN PROCESSING  
AND  
STORAGE



UNITED NATIONS

UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION  
Vienna

**UNIDO Guides to Information Sources**  
**No. 40**

**INFORMATION SOURCES**  
**ON**  
**GRAIN PROCESSING**  
**AND**  
**STORAGE**



UNITED NATIONS  
New York, 1982

**Notations for grain processing and storage**

**Universal Decimal Classification (UDC)**

664.7 Grain processing

664.72 Grain storage

**International Standard Industrial Classification (ISIC)**

3116 Grain mill products

3822 Manufacture of agricultural machinery and equipment

**Standard International Trade Classification (SITC)**

0.4 Cereals and cereal preparations

ID/283  
UNIDO/LIB/SER.D/40

UNITED NATIONS PUBLICATION  
00400P

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## PREFACE

The United Nations Industrial Development Organization (UNIDO) promotes the use of industrial information in developing countries in a number of ways. As one of the means of promotion UNIDO compiles directories and guides to selected information sources on branches of industry of primary concern to developing countries. The present guide, dealing with grain processing and storage, is the fortieth guide in the series of *UNIDO Guides to Information Sources* (UNIDO/LIB/SER.D). A list of the guides published to date appears at the end of this guide; more are planned for the series.

The directories and guides are not intended to be exhaustive, nor are they intended to be research tools; rather, they present sources considered to be of practical value to users. The data have been compiled so as to facilitate rapid access to the bodies referred to and the acquisition of the publications listed.

The grain processing and storage industry is one of the most important branches of the food industry. In spite of recent advances in technology, however, millions of tons of cereal grains are destroyed every year by insects, rodents and fungi. Yet hunger is widespread and the world population is growing steadily. Efficient post-harvest conservation and storage techniques not only provide more food for more people but also improve the nutritive value of the grain and contribute to the development of a sounder national economy by stimulating production. Applied research is needed to adapt available technologies to the specific needs of particular areas and to develop low-cost drying, threshing and storage equipment suited to local conditions and practices.

UNIDO assists developing countries in establishing and developing the grain processing and storage industry. It has sponsored many seminars, workshops and technical assistance programmes in this field. It also provides advisory services for the establishment of the industry in developing countries.

Users of the present guide are also referred to Guide No. 39, *Flour Milling and the Bakery Products Industry*.

## EXPLANATORY NOTES

The designations employed and the presentation of the material in this document do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries.

Publications listed in this *Guide* have been selected mainly from literature in the official languages of the United Nations; when appropriate, publications in other languages have also been included.

The names of organizations and publications are given in their original languages, wherever available; for those listed in languages other than the official languages of the United Nations, a translation of the title into English is included.

Where available, the date and the number of pages of the most recent known edition are given as well as the address of the issuing organization or publisher. In the case of United Nations sales publications the year of publication is indicated as part of the sales number.

Requests for non-sales items that are issued by the United Nations and related bodies should be made direct to the issuing bodies. Sales publications should be ordered by sales number from an authorized distributor or from:

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Publishing Service  
United Nations  
New York, New York 10017  
United States of America

or

Sales Section  
United Nations Office  
Palais des Nations  
CH-1211 Geneva 10  
Switzerland

Suggestions for the inclusion of additional information in a future, revised version would be appreciated and should be addressed to:

Industrial Information Section  
United Nations Industrial Development Organization  
Vienna International Centre  
P.O. Box 300  
A-1400 Vienna, Austria

## PREFACE

L'Organisation des Nations Unies pour le développement industriel (ONUDI) facilite la diffusion et l'exploitation de l'information industrielle dans les pays en développement de plusieurs manières, notamment en établissant des répertoires et des guides des principales sources d'information sur les secteurs industriels qui présentent pour eux un intérêt majeur. Le présent guide, qui concerne la transformation et le stockage des grains, est le quarantième de la série des *Guides des sources d'information* (UNIDO/LIB/SER.D). On trouvera en fin de volume la liste des guides déjà parus. D'autres doivent suivre.

Les ouvrages de cette série ne prétendent pas être exhaustifs; ce ne sont pas non plus des instruments de recherche, mais de simples guides des sources d'information considérées comme présentant un intérêt pratique pour les utilisateurs. Les données sont présentées de manière à permettre à ceux-ci de se mettre rapidement en rapport avec les sources d'information mentionnées et d'obtenir les publications auxquelles ils s'intéressent.

L'industrie de la transformation et du stockage des grains est un des secteurs les plus importants de l'industrie alimentaire. Cependant, en dépit des récents progrès technologiques, les insectes, les rongeurs et les champignons détruisent des millions de tonnes de céréales chaque année, alors que la famine est très répandue et que la population mondiale augmente continuellement. Des méthodes efficaces de conservation et de stockage des grains après la moisson, outre qu'elles permettent de mieux nourrir davantage de personnes et d'accroître la valeur nutritive des grains, contribuent au développement d'une économie nationale plus saine en stimulant la production. Des travaux de recherche appliquée sont nécessaires pour adapter les techniques disponibles aux besoins spécifiques des différentes régions et pour mettre au point du matériel bon marché de séchage, de battage et de stockage qui réponde aux conditions et aux pratiques locales.

L'ONUDI aide les pays en développement à créer et à développer une industrie de transformation et de stockage des grains. Elle a parrainé un grand nombre de séminaires, de journées d'études et de programmes d'assistance technique dans ce domaine. Elle fournit en outre des services consultatifs pour la création de cette industrie dans les pays en développement.

Les utilisateurs du présent guide pourront consulter utilement le Guide n° 39 consacré à l'industrie de la meunerie et de la boulangerie.

## NOTES EXPLICATIVES

Les appellations employées dans cette publication et la présentation des données qui y figurent n'impliquent de la part du Secrétariat de l'Organisation des Nations Unies aucune prise de position quant au statut juridique des pays, territoires, villes ou zones, ou de leurs autorités, ni quant au tracé de leurs frontières ou limites.

Les publications énumérées dans le présent volume sont pour la plupart rédigées dans les langues officielles de l'Organisation des Nations Unies; toutefois, certains documents publiés dans d'autres langues ont aussi été mentionnés.

Les noms des organisations et les titres des publications sont donnés le plus souvent possible dans la langue originale; les noms des organisations et les titres des publications libellés dans les langues autres que les langues officielles de l'Organisation des Nations Unies ont été traduits en anglais.

Nous avons, aussi souvent qu'il était possible, précisé la date et le nombre de pages de l'édition la plus récente ainsi que l'adresse de l'éditeur ou de l'organisation qui a publié le document. Lorsqu'il s'agit de documents de l'Organisation des Nations Unies, l'année de publication est indiquée avec le numéro de vente.

Les documents de l'Organisation des Nations Unies et des organismes qui lui sont rattachés qui ne portent pas de numéro de vente doivent être demandés directement à l'organisation qui les a publiés. Ceux qui portent un numéro de vente peuvent être commandés à un distributeur autorisé ou à l'une des adresses suivantes, en mentionnant le numéro :

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| Section des ventes       |    | Section des ventes       |
| Service des publications | ou | Palais des Nations       |
| New York, N.Y. 10017     |    | CH-1211 Genève 10        |
| (Etats-Unis d'Amérique)  |    | (Suisse)                 |

Les propositions d'insertion de renseignements complémentaires dans une édition révisée seront prises en considération et devront être envoyées à l'adresse suivante :

Section de l'information industrielle  
Organisation des Nations Unies pour le développement industriel  
Centre international de Vienne  
Boîte postale 300  
A-1400 Vienne  
(Autriche)

## ПРЕДИСЛОВИЕ

Организация ООН по промышленному развитию (ЮНИДО) содействует использованию промышленной информации в развивающихся странах с помощью ряда способов. Одним из таких способов содействия является составление ЮНИДО справочников и руководств по отдельным источникам, содержащим информацию относительно отраслей промышленности, представляющих наибольший интерес для развивающихся стран. Настоящее руководство, касающееся обработки и хранения зерна, является сороковым руководством в серии *Руководств ЮНИДО по информационным источникам (UNIDO LIBSER.D)*. В конце данного руководства приводится список руководств, опубликованных до настоящего времени; планируется включение в упомянутые серии дальнейших руководств.

Не предполагается, что данные справочники и руководства содержат исчерпывающую информацию или могут использоваться в качестве средств проведения исследований; скорее они представляют собой источники, имеющие практическую ценность для заинтересованных организаций. Данные составлены таким образом, чтобы облегчить контакт с упомянутыми органами, а также облегчить приобретение перечисленных публикаций.

Обработка и хранение зерна является наиболее важной отраслью пищевой промышленности. Несмотря на последние достижения в области технологии, ежегодные потери зерна от насекомых, грызунов и грибков составляют миллионы тонн. В то же самое время голод распространяется по земному шару, и его население постоянно растет. Эффективные методы консервации и хранения зерна после уборки урожая обеспечивают не только больше пищи для большего числа людей, но также и повышают питательные свойства зерна и способствуют развитию более здоровой национальной экономики путем стимулирования производства. Для приспособления имеющихся технологий к конкретным нуждам тех или иных районов и для разработки недорогих сушильных машин, молотилок и складского оборудования с учетом местных условий и местной практики необходимо проведение прикладных исследований.

ЮНИДО оказывает помощь развивающимся странам в создании и дальнейшем развитии отрасли промышленности по обработке и хранению зерна. Она является организатором многих семинаров, коллоквиумов и программ технической помощи в данной области. Она также предоставляет консультативные услуги для создания этой отрасли в развивающихся странах.

Тем, кто пользуется настоящим руководством, также рекомендуется руководство № 39 «Мукомольная и хлебопекарная промышленность».

## ПОЯСНИТЕЛЬНЫЕ ЗАМЕЧАНИЯ

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В зависимости от наличия указаны год издания и количество страниц самого последнего из известных изданий, а также адрес организации, выпускающей публикацию, или издателя. Если публикации Организации Объединенных Наций предназначены для продажи, год издания указывается как часть номера, под которым они продаются.

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| United States of America |     | Switzerland           |

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Industrial Information Section  
United Nations Industrial Development Organization  
Vienna International Centre  
P.O. Box 300  
A-1400 Vienna, Austria

## PREFACIO

La Organización de las Naciones Unidas para el Desarrollo Industrial (ONUDI) promueve la utilización de información industrial en los países en desarrollo proporcionando orientación para el mejoramiento de los servicios locales de información. Uno de los medios de promoción que emplea la ONUDI consiste en compilar repertorios y guías de fuentes básicas de información sobre ramas de la industria de especial interés para los países en desarrollo. La presente guía, que trata de la capacitación industrial, es la cuadragésima de la serie "*Guías de fuentes de información*" (UNIDO/LIB/SER.D) que publica la ONUDI. La lista de las guías publicadas hasta la fecha figura en el anverso de la contratapa de la presente guía; se prevé la publicación de muchas guías más en esta serie.

Estas guías no pretenden ser exhaustivas ni están destinadas a servir de instrumentos de investigación; presentan, más bien, una selección de fuentes que se consideran de valor práctico para los usuarios. Los datos se han recopilado de modo que faciliten el rápido acceso a las entidades mencionadas y la adquisición de las publicaciones que se indican.

La industria de elaboración y almacenaje de cereales constituye una de las ramas más importantes de la industria alimentaria. Con todo y pese a los últimos adelantos de la tecnología, millones de toneladas de cereales son destruidos todos los años por insectos, roedores y hongos. Sin embargo el hambre está muy generalizada y la población mundial crece constantemente. Las técnicas eficaces de conservación y almacenaje después de la recolección no sólo proporcionan más alimentos a más personas sino también aumentan el valor nutritivo de los cereales y, al estimular la producción, contribuyen al desarrollo de una economía nacional más sólida. Se necesita efectuar actividades de investigación aplicada para adoptar las tecnologías disponibles a las necesidades concretas de determinadas áreas y producir a bajo costo equipos de secado, trilla y almacenaje apropiados a la situación y las prácticas locales.

La ONUDI presta asistencia a los países en desarrollo para el establecimiento y desarrollo de la industria de elaboración y almacenaje de cereales. Ha patrocinado muchos seminarios, cursos prácticos y programas de asistencia técnica en esta esfera. Proporciona también servicios de asesoramiento para el establecimiento de esta industria en los países en desarrollo.

Los usuarios de esta guía pueden consultar también la Guía número 39, *Flour Milling and the Bakery Products Industry*.

## NOTAS EXPLICATIVAS

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Las publicaciones que aquí se indican se han seleccionado principalmente de entre la literatura publicada en los idiomas oficiales de las Naciones Unidas; cuando procede, también se mencionan publicaciones aparecidas en otros idiomas.

Los nombres de las organizaciones y publicaciones aparecen en su idioma original, cuando así constan; cuando se dan en idiomas no reconocidos como oficiales dentro de las Naciones Unidas, se incluye la traducción al inglés del título correspondiente.

Se indican la fecha y el número de páginas de la edición más reciente, así como la dirección de la organización que la publica o de la casa editora, cuando tales datos se conocen. En el número de venta de las publicaciones de las Naciones Unidas destinadas a la venta se indica el año de su publicación.

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Naciones Unidas  
Nueva York, 10017  
(Estados Unidos de América)

o

Sección de Ventas  
Oficina de las Naciones Unidas  
Palacio de las Naciones  
CH-1211 Ginebra 10  
(Suiza)

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Sección de Información Industrial  
Organización de las Naciones Unidas para el Desarrollo Industrial  
Centro Internacional de Viena  
P.O. Box 300  
A-1400 Viena  
Austria



## SECTION I

### PROFESSIONAL, TRADE AND RESEARCH ORGANIZATIONS, LEARNED SOCIETIES AND SPECIAL INFORMATION SERVICES

#### *A. United Nations and related organizations*

1. ECONOMIC AND SOCIAL COMMISSION FOR ASIA AND THE PACIFIC (ESCAP)  
ASIAN INDUSTRIAL DEVELOPMENT COUNCIL  
Sala Santitham, Rajadamnern Avenue  
BANGKOK 2, Thailand
2. ECONOMIC COMMISSION FOR AFRICA (ECA)  
P.O. Box 3001  
ADDIS ABABA, Ethiopia
3. ECONOMIC COMMISSION FOR EUROPE (ECE)  
COMMITTEE ON AGRICULTURAL PROBLEMS  
Palais des Nations  
CH-1211 GENEVA 10, Switzerland
4. ECONOMIC COMMISSION FOR LATIN AMERICA (ECLA)  
Edificio Naciones Unidas  
Avenida Dag Hammarskjöld  
SANTIAGO, Chile
5. FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS (FAO)  
COMMITTEE ON COMMODITIES  
GROUP ON GRAINS  
INTERNATIONAL RICE COMMISSION  
Via delle Terme di Caracalla  
I-00100 ROME, Italy
6. FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS (FAO)  
CURRENT AGRICULTURAL RESEARCH INFORMATION SYSTEM (CARIS)  
INTERNATIONAL INFORMATION SYSTEM FOR THE AGRICULTURAL SCIENCES AND TECHNOLOGY (AGRIS)  
Via delle Terme di Caracalla  
I-00100 ROME, Italy

7. FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS (FAO)  
INTERNATIONAL FOOD TECHNOLOGY TRAINING CENTRE  
c/o Central Food Technological Research Institute (CFTRI)  
Chaluwamba Mansion  
V.V. Mohalla P.O.  
MYSORE 570 013, India
  
8. INTERNATIONAL ATOMIC ENERGY AGENCY (IAEA)  
JOINT FAO/IAEA DIVISION OF ATOMIC ENERGY IN FOOD AND AGRICULTURE  
Vienna International Centre  
P.O. Box 100  
A-1400 VIENNA, Austria
  
9. INTERNATIONAL LABOUR ORGANISATION (ILO)  
PERMANENT AGRICULTURAL COMMITTEE  
4 rue des Morillons  
CH-1211 GENEVA 22, Switzerland
  
10. INTERNATIONAL RICE COMMISSION  
FAO Regional Office  
Maliwan Mansion  
Phra Atit Road  
BANGKOK, Thailand
  
11. INTERNATIONAL TRADE CENTRE (UNCTAD/GATT)  
DOCUMENTATION SERVICE  
COMMITTEE ON COMMODITIES  
Palais des Nations  
CH-1211 GENEVA 10, Switzerland
  
12. JOINT FAO/WHO FOOD STANDARDS PROGRAMME  
JOINT FAO/WHO CODEX ALIMENTARIUS COMMISSION  
Via delle Terme di Caracalla  
I-00100 ROME, Italy  
and  
20, avenue Appia  
CH-1211 GENEVA 27, Switzerland
  
13. UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION (UNIDO)  
AGRO-INDUSTRIES SECTION  
INDUSTRIAL INFORMATION SECTION  
FAO/UNIDO JOINT TECHNICAL GROUP ON FOOD AND AGRICULTURAL PRODUCTS  
CONSERVATION AND PROCESSING INDUSTRIES  
Vienna International Centre  
P.O. Box 300  
A-1400 VIENNA, Austria

*B. Other organizations*

1. Organizations of international or regional scope

14. ASIAN PRODUCTIVITY ORGANIZATION (APO)  
Aoyama Dai-Ichi Mansions  
4-14, 8-chome, Akasaka  
Minato-ku  
TOKYO 107, Japan
15. CENTRE INTERNATIONAL DES HAUTES ETUDES AGRONOMIQUES  
MEDITERRANEENNE (CIHEAM)  
11, rue Newton  
F-75016 PARIS, France
16. CEREALS AGRICULTURAL CO-OPERATIVE GROUP ON THE  
EUROPEAN ECONOMIC COMMUNITY  
Meeusstraat 6  
B-2060 MERKSEM, Belgium
17. COLOMBO PLAN FOR CO-OPERATIVE ECONOMIC DEVELOPMENT  
IN SOUTH AND SOUTH-EAST ASIA  
P.O. Box 596  
12 Melbourne Avenue  
COLOMBO 4, Sri Lanka
18. COMMISSION INTERNATIONALE DES INDUSTRIES AGRICOLES  
ET ALIMENTAIRES  
CENTRE DE DOCUMENTATION  
18, avenue de Villars  
F-70007 PARIS, France
19. COMMISSION OF THE EUROPEAN COMMUNITIES  
CENTRE FOR INFORMATION AND DOCUMENTATION  
CENTRAL ARCHIVES AND DOCUMENTATION SERVICE  
200, rue de la Loi  
B-1049 BRUSSELS, Belgium
20. COMMITTEE OF COMMERCIAL ORGANIZATIONS OF THE EEC  
COUNTRIES  
COMMISSION ON AGRICULTURAL AND FOOD QUESTIONS  
3, avenue Gribaumont  
B-1150 BRUSSELS, Belgium
21. COMMONWEALTH AGRICULTURAL BUREAUX  
Farnham House, Farnham Royal  
SLOUGH SL2 3BN, England
22. EAST AFRICAN AGRICULTURE AND FORESTRY RESEARCH  
ORGANIZATION  
Joint EAAFRO/EAIRO Library  
P.O. Box 30148  
NAIROBI, Kenya

23. EAST AFRICAN INDUSTRIAL RESEARCH ORGANIZATION (EAIRO)  
P.O. Box 30650  
NAIROBI, Kenya
24. EUROPEAN ECONOMIC COMMUNITY (EEC)  
WHEAT-STARCH MANUFACTURERS' ASSOCIATION  
P.O. Box 3054  
Prinz Albert Straße 52  
D-5300 BONN, Federal Republic of Germany
25. EUROPEAN FEDERATION OF WORKERS IN FOOD AND ALLIED  
INDUSTRIES  
50, rue Joseph II  
B-1040 BRUSSELS, Belgium
26. EUROPEAN FOOD DISTRIBUTORS ASSOCIATION (EUFODA)  
Mileparken 28  
DK-2730 HERLEV, Denmark
27. FEDERATION OF NORDIC CEREAL SOCIETIES  
c/o Danmarks Tekniske Højskole  
DK-2800 LYNGBY, Denmark
28. GRAIN AND FEED TRADE COMMITTEE OF THE EEC  
P.O. Box 8  
26, avenue Livingstone  
B-1040 BRUSSELS, Belgium
29. INSTITUTE OF NUTRITION OF CENTRAL AMERICA AND PANAMA  
(INCAP)  
Carretera Roosevelt, Zona 11  
GUATEMALA CITY, Guatemala
30. INSTITUTO CENTROAMERICANO DE INVESTIGACION Y TECNO-  
LOGIA INDUSTRIAL (ICAITI)  
P.O. Box 1552  
Avenida de la Reforma 4-47, Zona 10  
GUATEMALA CITY, Guatemala
31. INSTITUTO INTERAMERICANO DE CIENCIAS AGRICOLAS/INTER-  
AMERICAN INSTITUTE OF AGRICULTURAL SCIENCES  
ORGANIZATION OF AMERICAN STATES (OAS)  
Apartado 10281  
SAN JOSE, Costa Rica  
and/or  
Pan American Union Building  
17th Street and Constitution Avenue  
WASHINGTON, D.C. 20006, United States of America
32. INTERNATIONAL ASSOCIATION FOR CEREAL CHEMISTRY (IACC)  
Schmidgasse 3-7  
A-2320 SCHWECHAT, Austria

33. INTERNATIONAL CENTER OF TROPICAL AGRICULTURE/CENTRO INTERNACIONAL DE AGRICULTURA TROPICAL (CIAT)  
Apartado Aéreo 67-13  
CALI, Colombia
34. INTERNATIONAL CENTRE FOR MAIZE AND WHEAT IMPROVEMENT/CENTRO INTERNACIONAL DE MEJORAMIENTO DEL MAIZ Y DEL TRIGO (CIMMYT)  
Londres 40, despacho 101, 1° piso  
MEXICO CITY 6, Mexico
35. INTERNATIONAL CENTRE OF INFORMATION IN AGRICULTURE AND FORESTRY  
Slezka 7  
12056 PRAGUE 2, Czechoslovakia
36. INTERNATIONAL CORN TRADES CONFEDERATION  
Cereal House  
58 Mark Lane  
LONDON EC3, England
37. INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS (ICRISAT)  
1-11-256 Begumpet  
HYDERABAD 500 016, Andhra Pradesh, India
38. INTERNATIONAL FOOD INFORMATION SERVICE (IFIS)  
Lane End House  
SHINFIELD, Reading RG2 9AT, Berkshire, England  
and  
Herrriotstrasse 5  
D-6000 FRANKFURT/MAIN 71, Federal Republic of Germany
39. INTERNATIONAL INSTITUTE OF TROPICAL AGRICULTURE  
P.M.B. 5320  
IBADAN, Nigeria
40. INTERNATIONAL RICE RESEARCH INSTITUTE  
P.O. Box 583  
LOS BAÑOS, Laguna, Philippines
41. INTERNATIONAL SEED TESTING ASSOCIATION/ASSOCIATION INTERNATIONALE D'ESSAIS DE SEMENCES  
P.O. Box 412  
Reckenholz  
CH-8046 ZURICH, Switzerland  
and  
P.O. Box 68  
N-1432 AAS-NLH, Norway
42. INTERNATIONAL UNION OF FOOD AND ALLIED WORKERS ASSOCIATIONS  
8, rampe du Pont Rouge 8  
CH-1213 PETIT-LANCY, Switzerland

43. INTERNATIONAL UNION OF FOOD SCIENCE AND TECHNOLOGY  
c/o The Swedish Food Institute  
Fack  
S-400 21 GÖTEBORG 16, Sweden
  
44. INTERNATIONAL WHEAT COUNCIL/CONSEIL INTERNATIONAL  
DU BLE  
Haymarket House  
28 Haymarket  
LONDON SW1Y 4SS, England
  
45. LIAISON COMMITTEE OF THE RICE-STARCH MANUFACTURERS  
OF THE EEC  
Hoffmannstraße 6  
D-4902 BAD-SALZUFLEN 1, Federal Republic of Germany
  
46. MAIZE INDUSTRY ASSOCIATION GROUP OF THE EEC COUNTRIES  
(EUROMAISERS)  
149, Bourse de Commerce  
F-75040 PARIS, cedex 01, France
  
47. MAIZE-STARCH INDUSTRIES ASSOCIATION OF THE EEC  
Avenue de Cortenbergh 134  
B-1040 BRUSSELS, Belgium
  
48. OFFICE DE RECHERCHES POUR L'ALIMENTATION ET LA  
NUTRITION AFRICAINE (ORANA)  
P.O. Box 2089  
DAKAR, Senegal
  
49. ORGANISATION EUROPEENNE ET MEDITERRANEENNE POUR LA  
PROTECTION DES PLANTES (OEPP)  
1, rue Le Nôtre  
F-75016 PARIS, France
  
50. ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOP-  
MENT (OECD)  
DEVELOPMENT DIRECTORATE FOR AGRICULTURE AND FOOD  
2, rue André Pascal  
F-75775 PARIS, cedex 16, France
  
51. ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOP-  
MENT (OECD)  
INTERNATIONAL PROJECT IN THE FIELD OF FOOD IRRADIATION  
P.O. Box 3640  
D-7500 KARLSRUHE, Federal Republic of Germany
  
52. PERMANENT INVENTORY OF AGRICULTURAL RESEARCH PRO-  
JECTS (AGREP)  
COMMISSION OF THE EUROPEAN COMMUNITIES  
DG XIII-B, Bâtiment Jean Monnet  
LUXEMBOURG-KIRCHBERG, Luxembourg

53. SCANDINAVIAN COMMITTEE FOR METHODOLOGY IN FOOD SCIENCE  
Bygade 19  
DK-2860 SØBORG, Denmark
54. SCIENTIFIC TECHNICAL RESEARCH COMMISSION  
INTER-AFRICAN COMMITTEE ON FOOD SCIENCE AND FOOD TECHNOLOGY  
Nigerian Port Authority Building  
P.O. Box 2359, Marina  
LAGOS, Nigeria
55. UNION OF CEREAL STORAGE FIRMS IN THE EEC/UNION PROFESSIONNELLE DES STOCKEURS DE CEREALES DANS LA CEE (UNISTOCK)  
Moltkerstraße 5A  
D-5300 BONN, Federal Republic of Germany
56. UNION OF EEC RICE GROWERS  
65, boulevard Marcellin-Berthelot  
F-13200 ARLES, France
57. UNION OF RICE INDUSTRY ASSOCIATIONS OF THE EEC  
25, rue du Général Foy  
F-75008 PARIS, France
58. WEST AFRICA RICE DEVELOPMENT ASSOCIATION (WARDA)  
P.O. Box 1019  
Royal Memorial Building  
MONROVIA, Liberia
59. WORLD ASSOCIATION OF INDUSTRIAL AND TECHNOLOGICAL RESEARCH ORGANIZATIONS (WAITRO)/ASSOCIATION MONDIALE DES ORGANISATIONS DE RECHERCHE INDUSTRIELLE ET TECHNOLOGIQUE  
P.O. Box 778  
Van der Stoeplaan 148, TNO  
THE HAGUE, Netherlands

## 2. Organizations of more restricted scope

For convenience, organizations are listed in this subsection according to the country or area in which they are most active or from which they draw most of their members. The style in which addresses are presented is in accordance with postal requirements. See also the explanatory notes on page vi.

### *Algeria*

60. INSTITUT DE RECHERCHES AGRONOMIQUES TROPICALES ET DES CULTURES VIVRIERES  
Station expérimentale  
P.O. Box 8  
EL-KHEMIS MILIANA

61. INSTITUT NATIONAL AGRONOMIQUE  
Avenue Pasteur El-Harrach  
ALGIERS
62. INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE  
Jardin du Hamma-Belcourt  
ALGIERS

*Argentina*

63. BOLSA DE CEREALES  
Avenida Corrientes 123  
1043 BUENOS AIRES
64. INSTITUTO DE CIENCIA Y TECNOLOGIA DE ALIMENTOS  
UNIVERSIDAD DE CUYO  
MENDOZA
65. INSTITUTO DE TECNOLOGIA DE ALIMENTOS  
UNIVERSIDAD NACIONAL DEL LITORAL  
Bulevar Pellegrini 2750  
SANTA FE
66. INSTITUTO NACIONAL DE TECNOLOGIA AGROPECUARIA (INTA)  
Rivadavia 1439  
BUENOS AIRES

*Australia*

67. AUSTRALIAN AGRICULTURAL COUNCIL  
AUSTRALIAN WHEAT BOARD  
314 Albert Street  
EAST MELBOURNE, Victoria 3002
68. AUSTRALIAN FOOD TECHNOLOGY ASSOCIATION  
60 York Street  
SYDNEY, New South Wales 2000
69. AUSTRALIAN INSTITUTE OF AGRICULTURAL SCIENCE  
WHEAT INDUSTRY RESEARCH COUNCIL  
191 Royal Parade  
PARKVILLE, Victoria 3052
70. AUSTRALIAN INSTITUTE OF FOOD SCIENCE AND TECHNOLOGY  
60 York Street  
SYDNEY, New South Wales 2000
71. BREAD RESEARCH INSTITUTE  
Epping Road  
NORTH RYDE, New South Wales 2113



72. COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANIZATION (CSIRO)  
AGRO-INDUSTRIAL RESEARCH UNIT  
FOOD RESEARCH DIVISION  
TROPICAL CROPS AND PASTURES DIVISION  
P.O. Box 225, Dickson  
CANBERRA, A.C.T. 2602
73. COUNCIL OF AUSTRALIAN FOOD TECHNOLOGY ASSOCIATIONS  
12 O'Connell Street  
SYDNEY, New South Wales 2000
74. CSIRO WHEAT RESEARCH UNIT  
Epping Road  
NORTH RYDE, New South Wales 2113
75. GRAIN ELEVATORS BOARD OF NEW SOUTH WALES  
210 Pitt Street  
SYDNEY, New South Wales 2000
76. NEW SOUTH WALES DEPARTMENT OF AGRICULTURE  
ADVISORY COMMITTEE FOR WHEAT PRODUCTION AND MARKETING  
State Office Block, Philip Street  
SYDNEY, New South Wales 2000

*Austria*

77. BUNDESANSTALT FÜR LEBENSMITTELUNTERSUCHUNG (Federal institute of food research)  
Kinderspitalgasse 15  
A-1090 VIENNA
78. BUNDESANSTALT FÜR PFLANZENBAU UND SAMENPRÜFUNG (Federal institute for plant cultivation and seed testing)  
P.O. Box 64  
A-1201 VIENNA
79. INSTITUT FÜR LEBENSMITTELTECHNOLOGIE (Institute for food technology)  
Gregor Mendel Straße 33  
A-1180 VIENNA
80. ÖSTERREICHISCHE GESELLSCHAFT FÜR ERNÄHRUNGSFORSCHUNG (Austrian society for nutrition research)  
Schwarzspanierstraße 17  
A-1090 VIENNA
81. ÖSTERREICHISCHES KURATORIUM FÜR LANDTECHNIK (Agricultural engineering council for Austria)  
Schwindgasse 5  
A-1041 VIENNA

82. VEREIN ÖSTERREICHISCHER LEBENSMITTEL- UND GÄRUNGS-  
TECHNOLOGEN (Association of Austrian food and fermentation techno-  
logists)  
Gregor Mendel Straße 33  
A-1180 VIENNA

*Bangladesh*

83. AGRICULTURAL INFORMATION SERVICES  
3 Rankrishna Mission Road  
DACCA
84. BANGLADESH AGRICULTURAL RESEARCH COUNCIL  
130C Dhanmondi, R.A.  
Road No. 1  
DACCA 5
85. BANGLADESH AGRICULTURAL RESEARCH INSTITUTE  
87 Pioneer Road  
Kakrail  
DACCA 2
86. BANGLADESH NATIONAL SCIENTIFIC AND DOCUMENTATION  
CENTRE (BANSDOC)  
New Elephant Road  
DACCA 5
87. BANGLADESH RICE RESEARCH INSTITUTE  
P.O. Chondona  
Joydebpur  
DACCA

*Belgium*

88. ASSOCIATION GENERALE DES MEUNIERES BELGES  
165, rue du Midi  
B-1000 BRUSSELS
89. CENTRE DE RECHERCHES AGRONOMIQUES DE L'ETAT,  
GEMBLOUX  
59A, avenue de la Faculté d'Agronomie  
B-5800 GEMBLOUX
90. FEDERATION DES INGENIEURS AGRONOMES DE BELGIQUE  
(FEDIA)  
Cougure Links 533  
B-9000 GENT
91. HOGER RIJKSINSTITUUT VOOR CHEMIE EN VOEDINGS-  
INDUSTRIEN (Higher state institute for chemical and food industries)  
Bonifantenstraat 2  
B 9000 GENT

92. INSTITUT POUR L'ENCOURAGEMENT DE LA RECHERCHE SCIENTIFIQUE DANS L'INDUSTRIE ET L'AGRICULTURE (IRSIA)  
6. rue de Crayer  
B-1040 BRUSSELS

**Benin**

93. CENTRE DE RECHERCHES RIZICOLES  
PORTO-NOVO

**Bolivia**

94. BIBLIOTECA AGROPECUARIA NACIONAL  
Avenida Camacho 1471  
LA PAZ
95. MINISTERIO DE AGRICULTURA  
SERVICIO AGRICOLA INTERAMERICANO  
LA PAZ
96. MINISTERIO DE INDUSTRIA, COMERCIO Y TURISMO  
SERVICIO DE INFORMACION TECNICA A LA INDUSTRIA  
Edificio de Loteria Nacional  
Avenida Mcal. Santa Cruz  
LA PAZ

**Brazil**

97. BRAZILIAN AGENCY FOR RURAL TECHNICAL ASSISTANCE AND EXTENSION  
Avenida W3 Norte, Quadra 515  
Bloco C. Lote 3  
70.000 BRASILIA
98. CENTRO DE TECNOLOGIA AGRICOLA E ALIMENTAR (Centre of agricu tural and food technology)  
Rua Jardim Botanico 1024  
20.460 RIO DE JANEIRO
99. CENTRO NACIONAL DE PESQUISA DE MILHO E SORGO (National centre for maize and sorghum research)  
SETOR DE INFORMAÇÃO E DOCUMENTAÇÃO (Information and documentation service)  
Caixa Postal 151  
Rodovia MG-424, Km 45  
35.700 SETE LAGOAS, M.G.
100. CENTRO NACIONAL DE PESQUISA DE SOJA (National centre of soya research)  
SETOR DE INFORMAÇÃO E DOCUMENTAÇÃO (Information and documentation service)  
Caixa Postal 1061  
Rodovia Celso Garcia Cid, Km 375  
86.100 LONDRINA, P.R.

101. CENTRO TROPICAL DE PESQUISAS E TECNOLOGIA DE ALIMENTOS (Tropical centre for food research and technology)  
P.O. Box 655  
Rua Dr. Pelágio Lobo 63  
13.100 CAMPINAS, São Paulo, S.P.
102. COMPANHIA ESTADUAL DE SILOS E ARMAZENS (State company for silos and warehouses)  
Caixa Postal 1606  
Rua Siqueira Campos 1184, 9º andar  
90 000 PORTO ALEGRE, R.S.
103. FEDERAÇÃO DAS COOPERATIVAS BRASILEIRAS DE TRIGO E SOJA (FECOTRIGO) (Federation of Brazilian wheat and soya co-operatives)  
Caixa Postal 2679  
Rua dos Andradas 1234, 8º andar  
90 000 PORTO ALEGRE, R.S.
104. INSTITUTO AGRONOMICO (Agronomy institute)  
P.O. Box 28  
13.100 CAMPINAS, São Paulo, S.P.
105. INSTITUTO DE PESQUISAS AGRONOMICAS (Agricultural research institute)  
Avenida da General San Martin 1208  
RECIFE, Pernambuco
106. INSTITUTO DE TECNOLOGIA DE ALIMENTOS (Institute of food technology)  
P.O. Box 139  
Avenida Brasil 2880  
13.100 CAMPINAS, São Paulo
107. INSTITUTO RIOGRANDENSE DO ARROZ (IRGA) (Rio Grande rice institute)  
Avenida Bonifácio Carvalho Bernardes s/n  
94.900 CACHOEIRINHA, R.S.
108. PROGRAMA ACELERADO DE MELHORAMENTO DO TRIGO (PAT) (Accelerated programme for the improvement of wheat)  
CENTRO EXPERIMENTAL DE PESQUISA (Experimental research centre)  
Rua dos Andradas, 9º andar  
90.000 PORTO ALEGRE, R.S.

**Bulgaria**

109. CENTRE FOR SCIENTIFIC, TECHNICAL AND ECONOMIC INFORMATION IN AGRICULTURE, FOOD INDUSTRY AND FORESTRY  
Dragan Tsankov Bulevar 6  
SOFIA
110. INSTITUTE FOR STORING AND PROCESSING GRAINS, MILLING AND BAKING  
Bulevar Georgi Dimitrov 125  
SOFIA 33

111. INSTITUTE OF CEREALS AND FODDER INDUSTRY  
c/o Ministry of Agriculture and Food Industry  
Christo Botev ulitsa  
SOFIA 55
112. RESEARCH INSTITUTE OF THE FOOD AND CANNING INDUSTRY  
Boulevard Lenin 21  
PLOVDIV
113. SCIENTIFIC AND TECHNICAL UNION OF THE FOOD INDUSTRY  
Rakovski 108  
SOFIA

*Canada*

114. AGRICULTURE CANADA RESEARCH STATION  
107 Science Crescent  
SASKATOON, Saskatchewan S7N 0X2
115. CANADIAN INSTITUTE OF FOOD SCIENCE AND TECHNOLOGY  
46 Elgin Street, suite 10  
OTTAWA, Ontario K1A 0C6
116. GRAIN RESEARCH LABORATORY  
CANADIAN GRAIN COMMISSION  
303 Main Street  
WINNIPEG, Manitoba R3C 3G8
117. GRAINS COUNCIL OF CANADA  
177 Lombard Avenue, room 400  
WINNIPEG, Manitoba R3B 0W5
118. STATION DE RECHERCHES AGRICULTURE DE CANADA  
2560, chemin Gomin  
SAINTE-FOY, Quebec G1V 213

*Chad*

119. BUREAU POUR LE DEVELOPPEMENT DE LA PRODUCTION  
AGRICOLE  
N'DJAMENA

*Chile*

120. ASOCIACION NACIONAL DE PRODUCTORES DE SEMILLAS  
Moneda 1040, Oficina 604  
SANTIAGO
121. INSTITUTO AGRARIA DE ESTUDIOS ECONOMICOS (INTAGRO)  
P.O. Box 13907  
Tenderini 187  
SANTIAGO

122. INSTITUTO DE INVESTIGACIONES AGROPECUARIAS  
P.O. Box 5427  
SANTIAGO
123. SOCIEDAD AGRONOMICA DE CHILE  
P.O. Box 4109  
SANTIAGO
124. SOCIEDAD CHILENA DE TECNOLOGIA ALIMENTOS  
Clasificador 814  
Correo Central  
SANTIAGO

**Colombia**

125. FEDERACION NACIONAL DE ARROCEROS  
Apartado Aéreo 5891  
BOGOTA
126. INSTITUTO COLOMBIANO AGROPECUARIO  
Calle 37, No. 8-43  
BOGOTA
127. INSTITUTO INTERAMERICANO DE CIENCIAS AGROCOLAS DE LA  
OEA (IICA)  
Ciudad Universitaria  
Edificio CIRA, Calle 45  
BOGOTA
128. SOCIEDAD COLOMBIANA DE EXPANSION AGROPECUARIA  
Calle 35, No. 7-25, 2° piso  
BOGOTA

**Congo**

129. BUREAU POUR LE DEVELOPPEMENT DE LA PRODUCTION  
AGRICOLE (BDPA)  
BRAZZAVILLE

**Costa Rica**

130. ORGANISATION FOR TROPICAL STUDIES (OTS)  
P.O. Box 16, Facio  
SAN JOSE

**Cuba**

131. ACADEMIA DE CIENCIAS DE CUBA  
DEPARTAMENTO DE INVESTIGACIONES DEL ARROZ  
Catalina de Guines  
HAVANA

132. CENTRO DE DOCUMENTACION E INFORMACION CIENTIFICO-TECNICA  
MINISTERIO DE LA INDUSTRIA ALIMENTARIA  
3 Avenida 41, No. 4455  
Marianao  
HAVANA 4
133. INSTITUTO DE QUIMICA DE LOS ALIMENTOS  
ACADEMIA DE CIENCIAS DE CUBA  
Nuevo Vedado Avenida 26, No. 1605  
HAVANA

*Czechoslovakia*

134. STREDISKO TECHNICKYCH INFORMACI POTRAVINARSKEHO PRUMYSLU (Technical information centre for the food industry)  
Gorkého náměstí 32  
110 00 PRAGUE 1
135. USTAV VEDECKO TECHNICKYCH INFORMACI PRO ZEMEDELSTVI (Institute of scientific-technical information of agriculture)  
Slezska 7  
120 56 PRAGUE 2
136. VYZKUMNY USTAV KUKURICE (Maize research institute)  
Tržištská ulica 13  
TRNAVA
137. VYZKUMNY USTAV MLYNSKEHO A PEKARENSKEHO PRUMYSLU (Research institute of the milling and baking industry)  
Slezska 7  
120 56 PRAGUE 2
138. VYZKUMNY USTAV OBILNARSKY (Cereal research institute)  
2787 KROMERIZ-HAVLICKORA 2787
139. VYZKUMNY USTAV POTRAVINARSKEHO PRUMYSLU (Food industry research institute)  
Gorkého náměstí 32  
110 00 PRAGUE 1

*Denmark*

140. DANSK MØLLERFORENING (Danish millers' association)  
Møllegade 3  
DK-7400 HERNING
141. LANDBRUGSRAADET (Danish agricultural council)  
Axeltorv 3  
Axelborg  
DK-1609 COPENHAGEN V

142. SELSKABET FOR LEVNEDSMIDDELTEKNOLOGI OG -HYGIEJNE  
(Danish society of food technology and hygiene)  
Vester Fattigmagsgade 29  
DK-1606 COPENHAGEN
143. STATENS FRØAVLS- OG INDUSTRIPLANTEFORSØG (State seed and  
industrial plant institute)  
Langelinie 6B  
DK-5000 ODENSE
144. STATENS LEVNEDSMIDDELINSTITUT (National food institute)  
Mørkhøj Bygade 19  
DK-2860 SØBORG
145. STATSFRØKONTROLLEN (State seed testing station)  
Skovbrynet 20  
DK-2800 LYNGBY

*Ecuador*

146. INSTITUTO DE INVESTIGACIONES AGROPECUARIOS  
P.O. Box 2000  
San Javier 295 y Orellana  
QUITO
147. INSTITUTO INTERAMERICANO AGRICOLAS EXPERIMENTAL  
Conocoto, Linea 63  
QUITO
148. INSTITUTO NACIONAL DE NUTRICION  
Inclana 340  
QUITO

*Egypt*

149. COLLEGE OF AGRICULTURE  
FOOD SCIENCE AND TECHNOLOGY DEPARTMENT  
ALEXANDRIA UNIVERSITY  
ALEXANDRIA
150. EGYPTIAN AGRICULTURE ORGANIZATION  
P.O. Box 63, Gezira  
CAIRO
151. NATIONAL RESEARCH CENTER  
FOOD TECHNOLOGY DEPARTMENT  
Tahreer Street, Dokki  
CAIRO



*Ethiopia*

152. ASSOCIATION FOR THE ADVANCEMENT OF AGRICULTURAL SCIENCES IN AFRICA  
P.O. Box 30087, M.A.  
ADDIS ABABA

*Finland*

153. AGRICULTURAL RESEARCH CENTRE  
Erottajankatu 15-17  
SF-00130 HELSINKI 13
154. ASSOCIATION OF AGRICULTURAL CENTRES  
Lönnotinkatu 13A  
SF-00120 HELSINKI 12
155. CENTRAL UNION OF AGRICULTURAL PRODUCERS  
Simonkatu 6  
SF-00100 HELSINKI 10
156. FINNISH FOOD INDUSTRIES FEDERATION  
Etelaranta 10  
AF-00130 HELSINKI 13
157. FINNISH SOCIETY OF FOOD SCIENCE AND TECHNOLOGY  
Flemingkatu 32  
SF-00510 HELSINKI 51
158. STATE GRANARY RESEARCH LABORATORY  
Matalasalmenuja 1  
SF-00150 HELSINKI 15

*France*

159. ASSOCIATION DES INGENIEURS DES INDUSTRIES AGRICOLES ET ALIMENTAIRES  
9, avenue Franklin D. Roosevelt  
F-75008 PARIS
160. ASSOCIATION GENERALE DES PRODUCTEURS DE MAIS  
1, place S. de Lestapis  
F-64000 PAU
161. CENTRE DE DOCUMENTATION INTERNATIONALE DES INDUSTRIES UTILISATRICES DE PRODUITS AGRICOLES (CDIUPA)  
Avenue des Olympiades  
F-91000 MASSY
162. CENTRE D'ETUDES ET DE RECHERCHE DES INDUSTRIES AGRICOLES ET ALIMENTAIRES (CERIAA)  
Le Noyer-Lambert  
F-91305 MASSY

163. CENTRE NATIONAL D'ETUDES ET DE RECHERCHES SUR LA NUTRITION ET L'ALIMENTATION (CNERNA)  
Le Noyer-Lambert  
F-91305 MASSY
164. CENTRE STEPHANOIS DE RECHERCHES MECANIQUE HYDRO-MECANIQUE ET FROTTEMENT  
Rue Benoit Fourneyron  
Zone industrielle sud  
F-42160 ANDREZIEUX-BOUTHEON
165. FEDERATION NATIONALE DES CENTRES D'ETUDES TECHNIQUES AGRICOLES (FNCETA)  
23, square Gabriel Fauré  
F-75017 PARIS
166. GROUPE DE RECHERCHE ET D'ECHANGES TECHNOLOGIQUES (GRET)  
34, rue Dumont d'Urville  
F-75116 PARIS
167. GROUPEMENT D'ETUDES ET DE RECHERCHES POUR LE DEVELOPPEMENT DE L'AGRONOMIE TROPICALE (GERDAT)  
5, square Pétrarque  
F-75016 PARIS
168. INSTITUT DE RECHERCHES AGRONOMIQUES TROPICALES ET DES CULTURES VIVRIERES (IRAT)  
GROUP FOR ASSISTANCE ON STORAGE OF GRAINS IN AFRICA (GASGA)  
110, rue de l'Université  
F-75340 PARIS, cedex 07
169. INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE (INRA)  
Route de Saint-Cyr  
F-78000 VERSAILLES
170. INSTITUT TECHNIQUE DES CEREALES ET DES FOURRAGES  
18, rue des Pyramides  
F-75001 PARIS
171. LABORATOIRE DE BIOCHIMIE ET DE PHYSICO-CHIMIE DES CEREALES ET DE LEURS DERIVES  
Le Noyer-Lambert  
F-91305 MASSY
172. LABORATOIRE DE TECHNIQUE ALIMENTAIRE  
INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE (INRA)  
F-91305 MASSY
173. LABORATOIRE DE TECHNOLOGIE DES BLES DURS ET DU RIZ  
INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE (INRA)  
8, place Viala  
F-34060 MONTPELLIER, cedex

174. LABORATOIRE D'ETUDES ET DE CONTROLE DE LA QUALITE DES BLES FRANÇAIS  
16, rue Nicolas-Fortin  
F-75013 PARIS
175. OFFICE DE LA RECHERCHE SCIENTIFIQUE ET TECHNIQUE OUTRE-MER (ORSTOM)  
24, rue Bayard  
F-75085 PARIS
176. STATION EXPERIMENTALE DE MAIS  
F-34060 SAINT-MARTIN-DE-HINX, Landes

*Gabon*

177. INSTITUT DE RECHERCHES AGRONOMIQUES TROPICALES ET DES CULTURES VIVRIERES  
P.O. Box 43  
LIBREVILLE

*German Democratic Republic*

178. FORSCHUNGSSTELLE FÜR GETREIDEZÜCHTUNG (Grain cultivation research centre)  
DDR-301 HALDENSLEBEN, Wanzleben
179. GESELLSCHAFT FÜR ERNÄHRUNG DER DDR (Society of nutrition of the GDR)  
Arthur Scheunert Allee 114-116  
DDR-1505 BERGHOLZ-REHBRÜCKE
180. INSTITUT FÜR GETREIDEVERARBEITUNG DER DDR (Institute for cereal processing of the GDR)  
Arthur Scheunert Allee 40-41  
DDR-1505 BERGHOLZ-REHBRÜCKE
181. INSTITUT FÜR LANDWIRTSCHAFTLICHE INFORMATION UND DOKUMENTATION (Institute for agricultural information and documentation)  
DEUTSCHE AKADEMIE DER LANDWIRTSCHAFTSWISSENSCHAFTEN ZU BERLIN (German academy of agricultural sciences)  
Krausenstraße 38-39  
DDR-108 BERLIN
182. KAMMER DER TECHNIK (Chamber of technology)  
FACHVERBAND LEBENSMITTELINDUSTRIE (Professional association of the food industry)  
Clara Zetkin Straße 115-117  
DDR-108 BERLIN

183. ZENTRALINSTITUT FÜR ERNÄHRUNG DER DEUTSCHEN  
AKADEMIE DER WISSENSCHAFTEN (Central institute for nutrition of  
the German academy of sciences)  
Arthur Scheunert Allee 114-116  
DDR-1505 BERGHOLZ-REHBRÜCKE

*Germany, Federal Republic of*

184. ARBEITSGEMEINSCHAFT DEUTSCHER HANDELSMÜHLEN (Study  
group of the German trade mills)  
Postfach 1128  
Lennéstraße 25  
D-5300 BONN 1
185. ARBEITSGEMEINSCHAFT GETREIDEFORSCHUNG (Working group  
for cereal research)  
P.O. Box 23  
Am Schützenberg 10  
D-4930 DETMOLD
186. BUNDESANSTALT FÜR QUALITÄTSFORSCHUNG PFLANZLICHER  
ERZEUGNISSE (Federal institution for quality research of plant products)  
Rüdesheimer Straße 12  
D-6222 GEISENHEIM/RHEIN
187. BUNDEFORSCHUNGSANSTALT FÜR ERNÄHRUNG (Federal research  
institute for nutrition)  
Engesserstraße 20  
D-7500 KARLSRUHE 1
188. BUNDEFORSCHUNGSANSTALT FÜR GETREIDEVERARBEITUNG  
(Federal research centre of cereal processing)  
P.O. Box 23  
Am Schützenberg 9  
D-4930 DETMOLD
189. BUNDESVERBAND DER DEUTSCHEN ERNÄHRUNGSINDUSTRIE  
(Federal society of the German nutrition industry)  
AugustasträÙe 31  
D-5300 BONN-BAD GODESBERG 1
190. BUND FÜR LEBENSMITTELRECHT UND LEBENSMITTELKUNDE  
(Union for food legislation and food science)  
AugustasträÙe 31  
D-5300 BONN-BAD GODESBERG 1
191. DEUTSCHE FORSCHUNGSANSTALT FÜR LEBENSMITTELCHEMIE  
(German research institute for food chemistry)  
D-8046 GARCHING
192. DEUTSCHE GESELLSCHAFT FÜR ERNÄHRUNG (German society for  
nutrition)  
Feldbergstraße 28  
D-6000 FRANKFURT/MAIN

193. DEUTSCHES INSTITUT FÜR TROPISCHE UND SUBTROPISCHE  
LANDWIRTSCHAFT (German institute for tropical and subtropical  
agriculture)  
P.O. Box 68  
Steinstraße 19  
D-3430 WITZENHAUSEN
194. FACHVERBAND WISSENSCHAFTLICHER GESELLSCHAFTEN DER  
AGRAR-, FORST-, ERNÄHRUNGS-, VETERINÄR- UND UMWELT-  
FORSCHUNG (Federation of scientific societies for agricultural, forestry,  
nutrition, veterinary and environmental research)  
D-8050 FREISING-WEIHENSTEPHAN
195. FORSCHUNGSGEMEINSCHAFT FÜR LEBENSMITTELTECHNOLO-  
GIE UND -VERPACKUNG (Research association for food technology and  
packaging)  
Schragenhofstraße 35  
D-8000 MUNICH 50
196. FORSCHUNGSKREIS DER ERNÄHRUNGSINDUSTRIE (Research group  
of the nutrition industry)  
Heinrich Kümmel Straße 3  
D-3000 HANNOVER
197. INSTITUT FÜR ERNÄHRUNGSWISSENSCHAFT (Institute for nutri-  
tional science)  
Rudolf Buchheim Straße 10  
D-6300 GIESSEN/LAHN
198. INSTITUT FÜR LANDWIRTSCHAFTLICHE MARKTFORSCHUNG  
(Institute for agricultural marketing research)  
D-3300 BRAUNSCHWEIG
199. INSTITUT FÜR LEBENSMITTELTECHNOLOGIE (Institute for food  
technology)  
TECHNISCHE UNIVERSITÄT (Technical university)  
Königin-Louise-Straße 33  
D-1000 BERLIN (WEST) 33
200. VERBAND DEUTSCHER LANDWIRTSCHAFTLICHER UNTER-  
SUCHUNGS- UND FORSCHUNGSANSTALTEN (Association of German  
agricultural testing and research stations)  
P.O. Box 1144  
Bismarckstraße 41A  
D-6100 DARMSTADT 1
201. ZENTRALSTELLE FÜR AGRARDOKUMENTATION UND -INFOR-  
MATION (Centre for agricultural documentation and information)  
Konstantinstraße 110  
D-5300 BONN 2

**Ghana**

202. CROPS RESEARCH INSTITUTE  
P.O. Box 3785  
KUMASI

203. FOOD RESEARCH INSTITUTE  
P.O. Box M20  
ACCRA

**Greece**

204. SYNDESMOS ALEUROVIOMICHANONTIS ELLADOS (Association of the Greek milling industry)  
Akadimias 59-61  
ATHENS 143

**Guinea**

205. CENTRE DE RECHERCHES RIZICOLES  
P.O. Box  
KANKAN

**Guyana**

206. GUYANA RICE BOARD  
1-2 Water Street  
Cummingsburg  
GEORGETOWN

**Honduras**

207. SERVICIO TECNICO INTERAMERICANO DE COOPERACION AGRICOLA  
TEGUCIGALPA

**Hungary**

208. AGRARGAZDASAGI KUTATO INTEZET (Agricultural economic research institute)  
P.O. Box 5  
Zsil utca 3-5  
H-1355 BUDAPEST

209. ANYAGMOZGATASI ES CSOMAGOLASI INTEZET (ACSI) (Materials handling and packaging institute)  
P.O. Box 89  
Rigó utca 3  
H-1431 BUDAPEST

210. **ELELMISZERIPARI GAZDASAGKUTATO INTEZET** (Economic research institute of the food industry)  
P.O. Box 492  
Széchenyi rakpart 6  
H-1396 BUDAPEST
211. **GABONATERMESZTESI KUTATO INTEZET** (Cereal research institute)  
P.O. Box 391  
Alsókikötősor 5  
H-6701 SZEGED
212. **GABONA TROSZT KUTATO INTEZET** (Research institute of the grain trust)  
Kisrókus utca 15B  
H-1024 BUDAPEST
213. **KOZPONTI ELELMISZERIPARI KUTATO INTEZET** (Central food research institute)  
Hermann Ottó út 15  
H-1022 BUDAPEST
214. **MAGYAR ELELMISZERIPARI TUDOMANYOS EGYESULET** (Hungarian food industry scientific society)  
**GABONAFELDOLGOZO IPARI SZAKOSZTALYA** (Grain processing section)  
P.O. Box 5  
Akadémia utca 1-3  
H-1051 BUDAPEST
215. **MEZOGAZDASAGI ES ELELMEZESUGYI MINISZTERIUM INFORMACIOS KOZPONTJA (AGROINFORM)** (Information centre of the ministry for agriculture and nutrition)  
P.O. Box 15  
Attila út 93  
H-1253 BUDAPEST
216. **MEZOGAZDASAGI KUTATO INTEZET** (Agricultural research institute)  
**MAGYAR TUDOMANYOS AKADEMIA** (Hungarian academy of sciences)  
Marx tér 1  
H-2462 MARTONVASAR
217. **ORSZAGOS ELELMEZES- ES TAPLALKOZASTUDOMANYI INTEZET** (National food and nutrition institute)  
Gyáli út 3A  
H-1097 BUDAPEST
218. **ORSZAGOS MUSZAKI KONYVTAR ES DOKUMENTACIOS KOZPONT** (Hungarian technical library and documentation centre)  
P.O. Box 12  
Reviczky utca 6  
H-1044 BUDAPEST
219. **ORSZAGOS VETOMAGFELUGYELOSEG** (National seed inspectorate)  
Kisrókus utca 15A  
H-1024 BUDAPEST

220. VETOMAGATERMELTETO ES ERTEKESITO VALLALAT MEZO-  
GAZDASAGI KUTATO INTEZETE (Agricultural research institute of the  
seed producing and trading company)  
Kötaji utca 78  
H-4401 NYIREGYHAZA

*India*

221. AGRICULTURAL RESEARCH INFORMATION CENTRE  
INDIAN COUNCIL OF AGRICULTURAL RESEARCH (ARIC)  
IARS Buildings, Library Avenue  
NEW DELHI 110 012
222. ALLAHABAD AGRICULTURAL INSTITUTE  
UNIVERSITY OF ALLAHABAD  
ALLAHABAD 211 007, Uttar Pradesh
223. ALL INDIA FOOD PRESERVERS' ASSOCIATION  
2254 Rajguru Road  
NEW DELHI 110 055
224. APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION  
Post Box 311  
Ghandi Bhawan  
LUCKNOW 226 001, Uttar Pradesh
225. ASSOCIATION OF FOOD SCIENTISTS AND TECHNOLOGISTS  
c/o Central Food Technological Research Institute  
Chaluvamba Mansion  
V.V. Mohalla P.O.  
MYSORE 570 013
226. CALCUTTA UNIVERSITY  
FOOD TECHNOLOGY LABORATORY  
35 B.C. Road  
CALCUTTA 700 019
227. CENTRAL FOOD LABORATORY (CFL)  
3 Kyd Street  
CALCUTTA 16
228. CENTRAL FOOD TECHNOLOGICAL RESEARCH INSTITUTE (CFTRI)  
Chaluvamba Mansion  
V.V. Mohalla P.O.  
MYSORE 570 013
229. CENTRAL RICE RESEARCH INSTITUTE  
CUTTACK 753 006
230. COLLEGE OF TECHNOLOGY AND AGRICULTURAL ENGINEERING  
UNIVERSITY OF UDAIPUR  
UDAIPUR 313 001



231. DEFENCE FOOD RESEARCH LABORATORY  
P.O. Box 45  
Jyothinagar  
MYSORE 570 013
232. FEDERATION OF ALL INDIA FOOD GRAIN DEALERS'  
ASSOCIATION  
3979 Naya Bazar  
NEW DELHI 110 006
233. FOODGRAIN TECHNOLOGISTS' RESEARCH ASSOCIATION OF  
INDIA  
86 Kothi Gate  
HAPUR 245 101, Uttar Pradesh
234. HINDUSTAN INSECTICIDES LIMITED  
REGISTERED OFFICE  
E-3, Defence Colony, Ring Road  
NEW DELHI 110 024
235. INDIAN AGRICULTURAL RESEARCH INSTITUTE  
INDIAN SOCIETY FOR NUCLEAR TECHNIQUES IN AGRICULTURE  
AND BIOLOGY  
NUCLEAR RESEARCH LABORATORY  
NEW DELHI 110 012
236. INDIAN GRAIN STORAGE RESEARCH INSTITUTE  
Post Box 10  
Mecrut Road  
HAPUR 245 101, Uttar Pradesh
237. INTER SERVICES STORES PRESERVATION ORGANISATION  
G Block  
NEW DELHI 110 011
238. MINISTRY OF AGRICULTURE AND IRRIGATION  
DIRECTORATE OF PLANT PROTECTION, QUARANTINE AND  
STORAGE  
FARIDABAD 121 001, Uttar Pradesh
239. NATIONAL AGRICULTURAL CO-OPERATIVE MARKETING  
FEDERATION OF INDIA LIMITED (NAFED)  
Sapna Buildings  
54 East of Kailash  
NEW DELHI 110 024
240. ORISSA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY  
BHUBANESWAR, 751 003
241. PADDY PROCESSING RESEARCH CENTER  
TIRUVALUR, Tamil Nadu
242. PEST CONTROL ASSOCIATION OF INDIA  
Ajanta Commercial Centre  
Ashram Road  
AHMADABAD 380 014

243. PROCESSED FOODS EXPORTS PROMOTION COUNCIL  
New Delhi House  
105 Barakhamba Road  
NEW DELHI 110 001
244. PUNJAB AGRICULTURAL UNIVERSITY  
AGRICULTURAL PROCESS ENGINEERING DEPARTMENT  
LUDHIANA 141 004
245. RICE PROCESSING ENGINEERING CENTER  
c/o Indian Institute of Technology  
KHARAGPUR 721 302, West Bengal
246. UNIVERSITY OF AGRICULTURAL SCIENCES  
G.K.V.K. Campus  
BANGALORE 560 065
247. UNIVERSITY OF BOMBAY  
CHEMICAL TECHNOLOGY DEPARTMENT  
Matunga Road  
BOMBAY 400 019

*Indonesia*

248. CENTRAL RESEARCH INSTITUTE FOR AGRICULTURE  
Jalan Merdeka 99  
BOGOR
249. LEMBAGA PENJELIDIKAN TEKNOLOGI MAKANAN (Food technology research institute)  
Pasar Minggu  
JAKARTA

*Iran*

250. BUREAU FOR COORDINATION AND CENTRALIZATION OF AGRICULTURAL RESEARCH  
MINISTRY OF AGRICULTURE AND NATURAL RESOURCES  
TEHERAN
251. FOOD AND NUTRITION INSTITUTE OF IRAN  
P.O. Box 3234  
TEHERAN

*Iraq*

252. AGRICULTURAL RESEARCH CENTRE  
Fudhaliyah  
BAGHDAD

*Ireland*

253. KINSEALY RESEARCH CENTRE  
AGRICULTURE INSTITUTE  
CEREAL TECHNOLOGY DEPARTMENT  
33 Merion Road  
DUBLIN 5

*Israel*

254. AGRICULTURAL RESEARCH ORGANIZATION  
DIVISION OF FOOD TECHNOLOGY  
P.O. Box 6  
BET DAGAN
255. FOOD INDUSTRIES ADVISORY SERVICE  
L. Perez Street  
TEL AVIV
256. INSTITUTE FOR THE TECHNOLOGY AND STORAGE OF AGRICULTURAL PRODUCTS  
TEL AVIV
257. NATIONAL CENTER OF SCIENTIFIC AND TECHNOLOGICAL INFORMATION (COSTI)  
P.O. Box 20125  
84 Hachashmonaim Street  
61200 TEL AVIV

*Italy*

258. ACCADEMIA NAZIONALE DI AGRICOLTURA (National academy of agriculture)  
Via Farini 14  
I-40124 BOLOGNA
259. ENTE NAZIONALE DELLE SEMENTI ELETTE (National seed testing organization)  
Via F. Wittgens 4  
I-20123 MILAN
260. ISTITUTO DI AGRICOLTURA SUBTROPICALE E TROPICALE  
(Institute of subtropical and tropical agriculture)  
Via Antonio Cocchi 4  
I-50131 FLORENCE
261. ISTITUTO DI TECNICA E PROPAGANDA AGRARIA (Institute of agrarian technology and extension)  
Via Caio Mario 27  
I-00190 ROME
262. ISTITUTO Sperimentale per la Cerealicoltura (Experimental institute for cereal cultivation)  
Via Cassai 176  
I-00191 ROME

263. SOCIETA ITALIANA PER IL PROGRESSO DELLE INDUSTRIE  
AGRARIE ALIMENTARI (Italian society for the development of the  
agrarian and food industries)  
Via Altichiero 11  
I-37100 VERONA

*Ivory Coast*

264. INSTITUT DE RECHERCHES AGRONOMIQUES TROPICALES ET  
DES CULTURES VIVRIERES (IRAT)  
B.P. 635  
BOUAKE
265. INSTITUT POUR LA TECHNOLOGIE ET L'INDUSTRIALISATION  
DES PRODUITS AGRICOLES TROPICAUX (ITIPAT)  
B.P. 8881  
ABIDJAN

*Jamaica*

266. JAMAICA CENTRE  
CARIBBEAN FOOD AND NUTRITION INSTITUTE  
P.O. Box 140  
KINGSTON 7

*Japan*

267. JAPANESE SOCIETY OF FOOD SCIENCE AND TECHNOLOGY  
1-4-12 Shiohama  
Koto-ku  
TOKYO 135
268. NATIONAL FOOD RESEARCH INSTITUTE  
GRAIN UTILIZATION DIVISION  
1-4-12 Shiohama  
Koto-ku  
TOKYO 135
269. TROPICAL AGRICULTURE RESEARCH ASSOCIATION OF JAPAN  
2-19-1 Komaba  
Meguro-ku  
TOKYO 153
270. TROPICAL AGRICULTURE RESEARCH CENTRE  
TSUKUBA SCIENCE CITY  
TSUKUBA-SHI, Ibaraki

*Kenya*

271. INDUSTRIAL SURVEY AND PROMOTION CENTRE  
MINISTRY OF COMMERCE AND INDUSTRY  
P.O. Box 30430  
NAIROBI

272. NATIONAL AGRICULTURAL LABORATORIES  
MINISTRY OF AGRICULTURE  
P.O. Box 30028  
NAIROBI

273. WHEAT RESEARCH STATION  
P.O. Box 100  
NJORO

*Madagascar*

274. INSTITUT DE RECHERCHES AGRONOMIQUES DE LA REPUBLIQUE  
MALGACHE  
P.O. Box 1444  
TANANARIVE

*Malaysia*

275. FOOD TECHNOLOGY RESEARCH AND DEVELOPMENT CENTRE  
OF MALAYSIA  
Wisma Demansara  
KUALA LUMPUR

276. MALAYSIAN AGRICULTURAL RESEARCH AND DEVELOPMENT  
INSTITUTE  
CROP RESEARCH DIVISION  
P.O. Box 208  
Sugai Besi  
SERDANG, Selangor

*Mali*

277. CENTRE DE RECHERCHES RIZICOLES  
IBETEMI

278. CENTRE DE RECHERCHES RIZICOLES  
KANKAN

*Mexico*

279. ASOCIACION DE TECNICOS EN ALIMENTOS DE MEXICO AC  
Liverpool 165  
MEXICO CITY 6

280. CAMARA NACIONAL DEL MAIZ INDUSTRIALIZADO  
Varsovia 44, Despacho 504, 5° piso  
Col. Juárez  
MEXICO CITY

281. CENTRO NACIONAL DE ENSEÑANZA, INVESTIGACION Y EXTEN-  
SION AGRICOLAS  
CHAPINGO, Texcoco

282. COMISION NACIONAL DEL MAIZ PARA EL CONSUMO HUMANO  
Juárez 101, piso 15  
MEXICO CITY 1
283. DIRECCION DE INFORMACION CONSEJO NACIONAL DE CIENCIA  
Y TECNOLOGIA  
Barranca del Muerto No. 210  
MEXICO CITY 20
284. INSTITUTO NACIONAL DE INVESTIGACIONES AGRICOLAS  
Apartado Postal 6-882  
MEXICO CITY 6
285. SOCIEDAD AGRONOMICA MEXICANA  
Lopez No. 23  
MEXICO CITY

*Morocco*

286. DIRECTION DE LA RECHERCHE AGRONOMIQUE  
P.O. Box 415  
RABAT

*Nepal*

287. LUMLE AGRICULTURAL CENTRE  
POKHARA

*Netherlands*

288. CENTRAAL INSTITUUT VOOR VOEDINGSONDERZOEK TNO (Central  
institute for nutrition and food research TNO)  
Utrechtsweg 48  
ZEIST
289. CENTRUM VOOR LANDBOUWPUBLIKATIESEN LANDBOUW-  
DOCUMENTATIE (PUDOC) (Centre for agricultural publishing and  
documentation)  
P.O. Box 4  
Marijkeweg 17  
WAGENINGEN
290. INSTITUUT VOOR BEWARING EN VERWERKING VAN LAND-  
BOUWPRODUCTEN (Institute for storing and processing of agricultural  
produce)  
Bornsesteeg 59  
WAGENINGEN
291. INSTITUUT VOOR GRAAN, MEEL EN BROOD TNO (Institute for  
cereals, flour and bread TNO)  
P.O. Box 15  
Lawrickse Allee 15  
WAGENINGEN

292. INTERNATIONAAL AGRARISCH CENTRUM (IAC) (International agricultural centre)  
Prinses Marikeweg 15-17  
WAGENINGEN
293. KONINKLIJK INSTITUUT VOOR DE TROPEN (Royal tropical institute)  
Mauritskade 63  
AMSTERDAM-OOST
294. NATIONALE RAAD VOOR LANDBOUWKUNDIG ONDERZOEK TNO  
(National council for agricultural research TNO)  
P.O. Box 297  
Juliana van Stolbergerlaan 148  
THE HAGUE
295. NEDERLANDSE VERENIGING VOOR VOEDINGSLEER EN LEVENSMIDDELENTÉCHNOLOGIE (Netherlands association for nutrition and food technology)  
Dr. Reyerstraat 8  
LEIDSCHENDAM
296. RIJKSLANDBOUWCONSULENT VOOR GRANEN EN PEULVRUCHTEN (Agricultural advisory office for cereals and pulses)  
Bornesteeg 45  
WAGENINGEN
297. RIJKSPROEFSTATION VOOR ZAADCONTROLE (Government seed testing station)  
Binnenhaven 1  
WAGENINGEN
298. STICHTING NEDERLANDS GRAAN-CENTRUM (Netherlands grain centre)  
Postbus 4  
Bornesteeg 45  
WAGENINGEN

*New Zealand*

299. NEW ZEALAND INSTITUTE OF FOOD SCIENCE AND TECHNOLOGY  
P.O. Box 1614  
AUCKLAND
300. WHEAT RESEARCH INSTITUTE  
CHRISTCHURCH

*Nigeria*

301. FEDERAL INSTITUTE OF INDUSTRIAL RESEARCH  
P.O. Box 1023, Ikeja  
LAGOS

302. INSTITUTE FOR AGRICULTURAL RESEARCH  
AHMADU BELLO UNIVERSITY  
P.O. Box 1044  
ZARIA, Samaru
303. NATIONAL CEREALS RESEARCH INSTITUTE  
IBADAN
304. NIGERIAN STORED PRODUCTS RESEARCH INSTITUTE  
PMB 12543  
LAGOS

*Norway*

305. CENTRAL INSTITUTE FOR INDUSTRIAL RESEARCH  
FOOD CHEMISTRY AND TECHNOLOGY DIVISION  
Forskningsveien 1  
OSLO 3
306. NORWEGIAN FOOD RESEARCH INSTITUTE  
Osloveien 1  
N-1432 AAS-NLH
307. RESEARCH COMMITTEE FOR PRESERVATION OF AGRICUL-  
TURAL FOOD PRODUCTS  
Ullevaalsveien 72  
OSLO 4

*Pakistan*

308. AGRICULTURAL ECONOMICS SOCIETY OF PAKISTAN  
154 Government Quarters  
Lawrence Road  
KARACHI
309. PUNJAB AGRICULTURAL RESEARCH INSTITUTE  
LAHORE

*Panama*

310. CENTRO DE INVESTIGACIONES AGRICOLAS  
UNIVERSIDAD DE PANAMA  
TOCUMEN

*Paraguay*

311. CAMARA PARAGUYA DE MOLINEROS  
Commandante Gamarra y 23, Sajonia  
ASUNCION



**Peru**

312. SERVICIO DE INVESTIGACION Y PROMOCION AGRARIA  
Apartado 2791  
LIMA
313. SOCIEDAD NACIONAL AGRARIA  
P.O. Box 350  
Avenida Miró Quesada 327-341  
LIMA

**Philippines**

314. COLLEGE OF AGRICULTURE  
DEPARTMENT OF FOOD SCIENCE AND TECHNOLOGY  
UNIVERSITY OF THE PHILIPPINES AT LOS BAÑOS  
COLLEGE, Laguna
315. CROP SCIENCE SOCIETY OF THE PHILIPPINES  
COLLEGE, Laguna
316. FOOD AND NUTRITION RESEARCH INSTITUTE  
P.O. Box 774  
727 Pedro Gil Street  
Ermita  
MANILA
317. INSTITUTE FOR SMALL SCALE INDUSTRIES  
UNIVERSITY OF THE PHILIPPINES  
Virata Hall, U.P. Campus  
Diliman  
QUEZON CITY D505
318. NATIONAL GRAINS AUTHORITY  
Directorate for Public Affairs  
L. and S. Building, 8th floor  
1414 Roxas Boulevard  
Ermita  
MANILA
319. PHILIPPINE COUNCIL FOR AGRICULTURE AND RESOURCES  
RESEARCH  
LOS BAÑOS, Laguna

**Poland**

320. CENTRAL LABORATORY OF GRAIN PROCESSING AND STORING  
TECHNOLOGY  
Ulica Rakowiecka 36  
02532 WARSAW

321. NATIONAL CENTRE FOR SCIENTIFIC, TECHNICAL AND ECONOMIC INFORMATION (CINTE)  
P.O. Box 355  
Aleja Niepodleglosci 186  
00950 WARSAW
322. SCIENTIFIC-TECHNICAL ASSOCIATION OF AGRICULTURAL ENGINEERS AND TECHNICIANS  
Ulica Czackiego 3/5  
00043 WARSAW
323. SCIENTIFIC TECHNICAL RESEARCH INSTITUTE OF THE BREAD-BAKING INDUSTRY  
Ulica Lowicka 43  
02551 WARSAW

***Portugal***

324. ASSOCIACÃO CENTRAL DE AGRICULTURA PORTUGUESA (Central association for Portuguese agriculture)  
Rua D. Dinis 2  
LISBON 2
325. ESTACÃO AGRONOMICA NACIONAL (National agronomical research station)  
OEIRAS
326. INSTITUTO DES CEREAIS (Cereals institute)  
Rua do Salitre 66  
LISBON 2
327. JUNTA DE INVESTIGACOES AGRONOMICAS (Agricultural research council)  
Praça do Comercio  
LISBON

***Republic of Korea***

328. KOREAN SCIENTIFIC AND TECHNOLOGICAL INFORMATION CENTRE (KORSTIC)  
P.O. Box 1229  
206-9 Chongrjangri-dong  
131 Dongdaemoon-ku  
SEOUL
329. KOREAN SOCIETY OF FOOD SCIENCE AND TECHNOLOGY  
P.O. Box 131  
Cheong Ryang  
SEOUL
330. NATIONAL AGRICULTURAL PRODUCTS' INSPECTION OFFICE  
EXPERIMENTAL STATION  
SEOUL

331. OFFICE OF RURAL DEVELOPMENT  
CROP EXPERIMENT STATION  
846 Yongdang-dong  
MOKPO, Chun nam
332. RADIATION RESEARCH INSTITUTE IN AGRICULTURE  
P.O. Box 121  
Cheongryang-ri  
SEOUL

*Romania*

333. ACADEMIA DE STIINTE AGRICOLE SI SILVICE (Academy of agricultural and forestry sciences)  
Bulevard Marasti 61  
BUCHAREST
334. INSTITUTUL DE CERCETARI PENTRU CEREALE SI PLANTE TEHNICE (Cereals and industrial crops research institute)  
JUDETUL ILFOV, Fundulea
335. INSTITUTUL DE CERCETARI SI PROIECTARI ALIMENTARE (Institute of food research and projects)  
Mendeleev 21-25  
BUCHAREST

*Senegal*

336. CENTRE NATIONAL DE DOCUMENTATION SCIENTIFIQUE ET TECHNIQUE (CNDST)  
B.P. 3218  
DAKAR
337. CENTRE NATIONAL DE RECHERCHES AGRONOMIQUES DE BAMBEY  
BAMBEY
338. INSTITUT DE TECHNOLOGIE ALIMENTAIRE  
B.P. 2765  
DAKAR

*Spain*

339. ASOCIACION ESPAÑOLA DE INVESTIGACION CEREALISTA  
Calle de Gracia 1  
BARCELONA 12
340. ASOCIACION NACIONAL DE INGENIEROS AGRONOMOS (ANIA)  
General Goded 38  
MADRID
341. INSTITUTO DE AGROQUIMICA Y TECNOLOGIA DE ALIMENTOS  
Jaime Rog 11  
VALENCIA 10

342. INSTITUTO NACIONAL DE CIENCIA Y TECNOLOGIA DE LOS ALIMENTOS  
Serrano 150  
MADRID
343. INSTITUTO NACIONAL DE INVESTIGACIONES AGRARIAS  
Avenida Puerto de Hierro  
MADRID
344. SINDICATO NACIONAL DE CEREALES  
Vallehermosa 78  
MADRID 15

*Sri Lanka*

345. CENTRAL AGRICULTURAL RESEARCH INSTITUTE  
PERADENIYA, Gannourwa
346. CENTRAL RICE BREEDING STATION  
Batalagoda  
IBBAGAMUWA
347. PADDY MARKETING BOARD  
Dickman's Road  
COLOMBO 5
348. RICE PROCESSING DEVELOPMENT CENTER  
ANURADHAPURA

*Sudan*

349. FOOD PROCESSING RESEARCH CENTRE  
P.O. Box 913  
KHARTOUM
350. SUDAN INDUSTRIAL RESEARCH INSTITUTE  
P.O. Box 269  
KHARTOUM

*Sweden*

351. STATENS LIVSMEDELSVERK (National food administration)  
P.O. Box 622  
S-751 26 UPPSALA
352. STATENS RAAD FOER SKOGS- OCH JORDBRUKSFORSKNING  
(Swedish council for forestry and agricultural research)  
P.O. Box 6806  
Drottninggatan 95B  
S-113 86 STOCKHOLM

353. SVENSKA LIVSMEDELSTEKNISKA FÖRENINGEN (Swedish association of food technology)  
Katarinavägen 20  
S-116 45 STOCKHOLM
354. SVERIGES UTSAEDESFÖRENING (Swedish seed association)  
S-268 00 SVALÖEV

*Switzerland*

355. GESELLSCHAFT SCHWEIZERISCHER LANDWIRTE/SOCIETE SUISSE DES AGRICULTEURS  
Universitätsstraße 2  
CH-8006 ZURICH
356. INSTITUT FÜR ERNÄHRUNGSFORSCHUNG (Nutrition research institute)  
Seestraße 72  
CH-8803 RÜSCHLIKON
357. SCHWEIZERISCHE GESELLSCHAFT FÜR LEBENSMITTELWISSENSCHAFT UND TECHNOLOGIE (Swiss society of food science and technology)  
Universitätstraße 2  
CH-8006 ZURICH
358. SCHWEIZERISCHER VERBAND DER INGENIEUR-AGRONOMEN UND DER LEBENSMITTELINGENIEURE/ASSOCIATION SUISSE DES INGENIEURS AGRONOMES ET DES INGENIEURS EN DENREES ALIMENTAIRES  
Länggasse  
CH-3052 ZOLLIKOFEN
359. STATION FEDERALE DE RECHERCHES AGRONOMIQUES  
Bugnon 44  
CH-1005 LAUSANNE

*Thailand*

360. AGRICULTURAL RESEARCH INSTITUTE  
THAILAND INSTITUTE OF SCIENTIFIC AND TECHNOLOGICAL RESEARCH (TISTR)  
196 Phaholyothin Road  
Bang Khen  
BANGKOK 9
361. AGRICULTURAL SCIENCE SOCIETY OF THAILAND  
Department of Agriculture Building  
Bang Khen  
BANGKOK 9
362. INSTITUTE OF FOOD RESEARCH AND PRODUCT DEVELOPMENT  
KASETSART UNIVERSITY  
P.O. Box 4-170  
BANGKOK 4

***Trinidad and Tobago***

363. AGRICULTURAL SOCIETY OF TRINIDAD AND TOBAGO  
P.O. Box 256  
PORT OF SPAIN
364. CARIBBEAN INDUSTRIAL RESEARCH INSTITUTE (CARIRI)  
University Post Office  
ST. AUGUSTINE

***Tunisia***

365. CENTRE NATIONAL DE DOCUMENTATION AGRICOLE (CNDA)  
MINISTERE DE L'AGRICULTURE  
TUNIS
366. INSTITUT NATIONAL DE NUTRITION ET DE TECHNOLOGIE  
ALIMENTAIRE  
120, avenue de la Liberté  
TUNIS
367. OFFICE DES CEREALES  
30, rue Alain Savary  
TUNIS

***Ukrainian Soviet Socialist Republic***

368. KIEVSKII TEKHNOLOGICHESKII INSTITUT PISHCHEVOI  
PROMYSHLENNOSTI (Kiev technological institute of food industry)  
Ulitsa Vladimirskaia 68  
KIEV
369. MAIZE RESEARCH INSTITUTE  
Ulitsa Dzherzhinskogo 14  
DNEPROPETROVSK
370. ODESSKII NAUCHNO-ISSLEDOVATEL'SKII INSTITUT GENETIKI  
ZERNA (Odessa scientific research institute of grain genetics)  
Ulitsa Petra Velikogo 7/9  
ODESSA
371. ODESSKII TEKHNOLOGICHESKII INSTITUT PISHCHEVOI  
PROMYSHLENNOSTI (Odessa technological institute of food industry)  
Ulitsa Petra Velikogo 1/3  
ODESSA

***Union of Soviet Socialist Republics***

372. KRASNODARSKII INSTITUT PISHCHEVOI PROMYSHLENNOSTI  
(Krasnodar institute of the food industry)  
Ulitsa Krasnaia 135  
KRASNODAR

373. **MOSKOVSKII TEKHNLOGICHESKII INSTITUT PISHCHEVOI PROMYSHLENNOSTI** (Moscow technological institute of the food industry)  
Volokalamskoe avenue 11  
MOSCOW
374. **TSENTRAL'NYI NAUCHNO-ISLEDOVATEL'SKII INSTITUT INFORMATSII I TEKNIKO-EKONOMICHESKIKH ISSLEDOVANII PISHCHEVOI PROMYSHLENNOSTI** (Central scientific research institute of information and technical-economic investigation of the food industry)  
Ulitsa Vorovskogo 22  
MOSCOW G-69
375. **TSENTRAL'NYI NAUCHNO-ISLEDOVATEL'SKII INSTITUT INFORMATSII I TEKNIKO-EKONOMICHESKIKH ISSLEDOVANII MINISTERSTVA ZAGOTOVOK SSSR** (Central scientific research institute for information and technical-economic investigation of the USSR ministry of state purchasers)  
Shcherbakovskaia ulitsa 50-52  
MOSCOW E-187
376. **VORONEZHSKII NAUCHNO-ISLEDOVATEL'SKII INSTITUT KOMBIKORMOVOV PROMYSHLENNOSTI** (Voronezh scientific research institute of the feedstuff industry)  
VORONEZH
377. **VSESOIUZNAIA AKADEMIIA SEL'SKOKHOZIATSTVENNYKH NAUK IMENI LENINA (VASHNIL)** (All-union Lenin academy of agricultural sciences)  
Bolshoi Kharitonevskii pereulok 21  
MOSCOW
378. **VSESOIUZNOE NAUCHNOE I INZHENERNO-TEKHNICHESKOE OBSHCHESTVO PISHCHEVOI PROMYSHLENNOSTI** (All-union scientific and engineering society of the food industry)  
Kuznetskii most 19  
MOSCOW
379. **VSESOIUZNOE NAUCHNOE I INZHENERNO-TEKHNICHESKOE OBSHCHESTVO SFLSKOGO KHOZAISTVA** (All-union scientific and engineering society of agriculture)  
Ulitsa Kirova 13  
MOSCOW
380. **VSESOIUZNYI NAUCHNO-ISLEDOVATEL'SKII INSTITUT KHLEBOPEKARNOI PROMYSHLENNOSTI** (All-union scientific research institute of the bread-baking industry)  
Ulitsa Vorovskogo 22  
MOSCOW G-69
381. **VSESOIUZNYI NAUCHNO-ISLEDOVATEL'SKII INSTITUT ZERNA I PRODUKTOV EGO PERERABOTKI (VNIIZ)** (All-union scientific research institute for grains and grain processing)  
Shcherbakovskaia ulitsa 50-52  
MOSCOW

382. VSESOIUZNYI NAUCHNO-TEKHNICHESKII INFORMATSIONNYI  
TSENTR (VNTIT) (All-union centre for scientific and technical information)  
Smolninaia 14  
185 493 MOSCOW
383. VSESOIUZNYI ZAOCHNYI INSTITUT PISHCHEVOI PROMYSHLEN-  
NOSTI (All-union extra-mural institute of food industry)  
Ulitsa Chkalova 73  
MOSCOW

*United Kingdom of Great Britain and Northern Ireland*

384. AGRICULTURAL RESEARCH COUNCIL  
160 Great Portland Street  
LONDON WIN 6DT
385. BIODETERIORATION INFORMATION CENTRE  
80 Coleshill Street  
BIRMINGHAM B4 7PF
386. BRITISH FOOD MANUFACTURING INDUSTRIES RESEARCH  
ASSOCIATION  
Randalls Road  
LEATHERHEAD, Surrey KT22 7RU
387. CAMPDEN FOOD PRESERVATION RESEARCH ASSOCIATION  
CHIPPING CAMPDEN, Gloucestershire GL55 6LD
388. FLOUR MILLING AND BAKING RESEARCH ASSOCIATION  
Chorleywood  
RICKMANSWORTH, Hertfordshire WD3 5SH
389. FOOD RESEARCH INSTITUTE  
Colney Lane  
NORWICH NOR 70F
390. INSTITUTE OF FOOD SCIENCE AND TECHNOLOGY OF THE  
UNITED KINGDOM  
3A Hoskins Road  
OXTED, Surrey
391. INSTITUTION OF AGRICULTURAL ENGINEERS  
West End Road  
SILSOE, Bedford MK45 4DU
392. MINISTRY OF AGRICULTURE, FISHERIES AND FOOD  
FOOD STANDARDS, SCIENCE AND SAFETY DIVISION  
Great Westminster House  
Horseferry Road  
LONDON SW1P 2AE
393. INTERMEDIATE TECHNOLOGY DEVELOPMENT GROUP (ITDG)  
9 King Street  
Covent Garden  
LONDON WC2E 8HN



394. NATIONAL MATERIALS HANDLING CENTRE  
CRANFIELD INSTITUTE OF TECHNOLOGY  
CRANFIELD, Bedfordshire
395. PEST INFESTATION CONTROL LABORATORY  
MINISTRY OF AGRICULTURE, FISHERIES AND FOOD  
London Road  
SLOUGH SL3 7HJ, Berkshire
396. SOCIETY OF CHEMICAL INDUSTRY  
FOOD GROUP  
14 Belgrave Square  
LONDON SW1X 8PS
397. TROPICAL PRODUCTS INSTITUTE  
56-62 Gray's Inn Road  
LONDON WC1X 8LU
398. TROPICAL STORED PRODUCTS CENTRE  
London Road  
SLOUGH, Berkshire SL3 7HL

*United Republic of Cameroon*

399. INSTITUTE FOR RESEARCH ON TROPICAL AGRICULTURE AND  
FOOD CROPS  
P.O. Box 2123  
YAOUNDE
400. RICE SEED MULTIPLICATION CENTRE  
NANGA-EMBOKO

*United States of America*

401. AGRICULTURAL DEVELOPMENT COUNCIL  
1290 Avenue of the Americas  
NEW YORK, New York 10019
402. AMERICAN ASSOCIATION OF CEREAL CHEMISTS  
3340 Pilot Knob Road  
ST. PAUL, Minnesota 55121
403. AMERICAN INSTITUTE OF BAKING  
400 East Ontario Street  
CHICAGO, Illinois 60611
404. AMERICAN SEED TRADE ASSOCIATION  
CORN AND SORGHUM DIVISION  
1030 15th Street, N.W., suit 964  
WASHINGTON, D.C. 20005

405. AMERICAN SOCIETY OF AGRICULTURAL ENGINEERS (ASAE)  
P.O. Box 410  
2950 Niles Road  
ST. JOSEPH, Michigan 49085
406. CALIFORNIA COOPERATIVE RICE RESEARCH FOUNDATION  
P.O. Box 306  
BIGGS, California 95917
407. CEREAL INSTITUTE, INC.  
1111 Plaza Drive, suite 720  
SCHAUMBURG, Illinois 60195
408. FOOD AND FEED GRAIN INSTITUTE  
KANSAS STATE UNIVERSITY  
MANHATTAN, Kansas 66506
409. GRAIN ELEVATOR AND PROCESSING SOCIETY (GEAPS)  
P.O. Box 15024  
Commerce Station  
MINNEAPOLIS, Minnesota 55415
410. GRAIN PROCESSING MACHINERY MANUFACTURERS ASSOCIATION (GPMMA)  
c/o Prater Industries, Inc.  
1515 South 55th Street  
CHICAGO, Illinois 60650
411. HARD WINTER WHEAT QUALITY LABORATORY  
KANSAS STATE UNIVERSITY  
MANHATTAN, Kansas 66506
412. INSTITUTE OF FOOD TECHNOLOGISTS  
211 North LaSalle Street  
CHICAGO, Illinois 60601
413. IRI RESEARCH INSTITUTE  
1 Rockefeller Plaza  
NEW YORK, New York 10020
414. KANSAS AGRICULTURAL EXPERIMENT STATION  
KANSAS STATE UNIVERSITY  
MANHATTAN, Kansas 66506
415. LEAGUE FOR INTERNATIONAL FOOD EDUCATION (LIFE)  
1155 16th Street, N.W.  
WASHINGTON, D.C. 20036
416. MASSACHUSETTS INSTITUTE OF TECHNOLOGY  
DEPARTMENT OF NUTRITION AND FOOD SCIENCE  
CAMBRIDGE, Massachusetts 02139
417. NATIONAL GRAIN AND FEED ASSOCIATION  
P.O. Box 28328  
WASHINGTON, D.C. 20005

418. NATIONAL GRAIN TRADE COUNCIL (NGTC)  
725 15th Street, N.W., suite 604  
WASHINGTON, D.C. 20005
419. NATIONAL RESEARCH COUNCIL  
FOOD AND NUTRITION BOARD  
2101 Constitution Avenue  
WASHINGTON, D.C. 20418
420. NATIONAL SEED STORAGE LABORATORY  
COLORADO STATE UNIVERSITY  
FORT COLLINS, Colorado 80521
421. NATIONAL SOYBEAN PROCESSORS ASSOCIATION  
111 East Wacker Street  
CHICAGO, Illinois 60601
422. OFFICE OF NUTRITION  
BUREAU FOR TECHNICAL ASSISTANCE  
UNITED STATES AGENCY FOR INTERNATIONAL DEVELOPMENT  
(AID)  
WASHINGTON, D.C. 20523
423. PRODUCE MARKETING ASSOCIATION  
P.O. Box 674  
NEWARK, Delaware 19711
424. PROTEIN GRAIN PRODUCTS INTERNATIONAL (PGPI)  
1030 15th Street, N.W., suite 760  
WASHINGTON, D.C. 20005
425. RICE BRANCH EXPERIMENT STATION  
UNIVERSITY OF ARKANSAS  
P.O. Box 351  
STUTTGART, Arkansas 72160
426. RICE EXPERIMENT STATION  
LOUISIANA STATE UNIVERSITY  
CROWLEY, Louisiana 71010
427. TERMINAL ELEVATOR GRAIN MERCHANTS ASSOCIATION  
(TEGMA)  
P.O. Box 15004  
Commerce Station  
MINNEAPOLIS, Minnesota 55415
428. USDA NORTHERN UTILIZATION RESEARCH AND DEVELOPMENT  
DIVISION  
1815 North University Street  
PEORIA, Illinois 61604
429. USDA STORED PRODUCT AND HOUSEHOLD INSECT LABORATORY  
AGRICULTURAL RESEARCH SERVICE  
MADISON, Wisconsin 53706

430. USDA STORED-RICE INSECTS LABORATORY  
AGRICULTURAL RESEARCH SERVICE  
BEAUMONT, Texas 77706
431. VOLUNTEERS FOR INTERNATIONAL TECHNICAL ASSISTANCE  
(VITA)  
3706 Rhode Island Avenue  
MOUNT RAINIER, Maryland 20822
432. WHEAT INVESTIGATIONS CENTER  
UNIVERSITY OF MINNESOTA  
ST. PAUL, Minnesota 55101

*Upper Volta*

433. TROPICAL AGRICULTURAL RESEARCH INSTITUTE  
P.O. Box 596  
OUAGADOUGOU

*Uruguay*

434. CENTRO DE INVESTIGACIONES AGRICOLAS "ALBERTO  
BERGER"  
LA ESTANZUELA, Departamento Colonia
435. INSTITUTO NACIONAL DE ALIMENTACION  
Avenida Italia 3318  
MONTEVIDEO

*Venezuela*

436. CENTRO NACIONAL DE INVESTIGACIONES AGROPECUARIAS  
Apartado 4653  
MARACAY 200, Estado Aragua
437. INSTITUTO AGRARIO NACIONAL  
Quinta Barrancas  
Avenida San Carlos  
Vista Alegre  
CARACAS 102
438. MINISTERIO DE FOMENTO  
DEPARTAMENTO DE INDUSTRIAS DE ALIMENTACION  
CARACAS
439. OFICINA NACIONAL DE DIVULGACION AGRICOLA  
CARACAS

*Viet Nam*

440. BUREAU FOR AGRONOMIC RESEARCH  
121 Nguyen-binh-Khiem  
HO CHI MINH CITY

441. INSTITUTE OF AGRICULTURAL SCIENCES  
MINISTRY OF AGRICULTURE  
HANOI

*Yugoslavia*

442. INSTITUT ZA KUKURUZ (Maize research institute)  
CENTAR ZA ISTRAZIVANJE I RAZVOJ POLJOPRIVREDE (Centre for  
agricultural research and development)  
Slobodana Bojica 1, Zemun-Polje  
11080 BELGRADE
443. INSTITUT ZA STRNA ZITA (Small grains research institute)  
Jovanocki put b.b.  
34000 KRAGUJEVAC
444. JUGOSLOVENSKI CENTAR ZA TECHNICKU I NAUCNU DOKUMEN-  
TACIJU (Yugoslav centre for technical and scientific documentation)  
Slobodana Penezića Krčuna 29-31  
11000 BELGRADE
445. JUGOSLOVENSKI INSTITUT ZA PREHRAMBENU INDUSTRIJU  
(Yugoslav institute for food processing industry)  
Rumenačka 103  
21001 NOVI SAD
446. LABORATORY OF CEREAL PROCESSING  
UNIVERSITY OF ZAGREB  
FACULTY OF TECHNOLOGY  
ZAGREB
447. POLJOPRIVREDNI INSTITUT (Agricultural institute)  
Južno Predgradje 17  
54000 OSIJEK
448. POLJOPRIVREDNI INSTITUT (Agricultural institute)  
Kačićeva 9/1  
41000 ZAGREB
449. PREHRAMBENO-TEHNOLOSKI INSTITUT (Institute for food technology)  
Jagićeva 31  
41001 ZAGREB
450. SAVEZ POLJOPRIVREDNIH INZENJERA I TEHNICARA JUGO-  
SLAVIJE (Yugoslav society of agricultural engineers and technicians)  
Kneza Miloša 9-13  
11000 BELGRADE
451. VOJVODJANSKO DRUSTVO ZA POLJOPRIVREDNU TEHNIKU  
(Society for agricultural technology of Vojvodina)  
Veljka Vlahovića 2  
21001 NOVI SAD
452. ZAVOD ZA STRANA ZITA (Institute for wheat)  
Save Kovačevića 88  
34000 KRAGUJEVAC

*Zaire*

453. CENTRE DE RECHERCHES INDUSTRIELLES EN AFRIQUE  
CENTRALE  
P.O. Box 54  
LUBUMBASHI

*Zambia*

454. NATIONAL FOOD AND NUTRITION COMMISSION  
P.O. Box 2669  
LUSAKA

## SECTION II

### DIRECTORIES

List of manufacturers, firms, organizations, materials, products, equipment and other similar data, arranged in alphabetical or classified order

#### *A. General and regional directories*

Manufacturers and export directories covering many branches of industry and giving information on industrial and commercial firms of one country or a group of countries

455. **ANNUAIRE DES AGENTS ET REPRESENTANTS DE L'INDUSTRIE ET DU COMMERCE DES PAYS DU MARCHE COMMUN EUROPEEN**  
Every three years. In Dutch, French, German and Italian.

Publ.: Dag Utile  
76, rue de Rivoli  
F-75005 PARIS, France

456. **ANNUAIRE DES ENTREPRISES ET ORGANISMES D'OUTRE-MER**  
Annual. Arranged in broad sections by subject and country.

Publ.: René Moreaux et Cie. SA  
190, boulevard Haussmann  
F-75008 PARIS, France

457. **ANUARIO COMMERCIAL IBEROAMERICANO**  
Irregular. Text in Spanish; indexes and headings in English, French, German and Spanish. Covers Latin America, Portugal, Spain and United States. Classified list of products for each country.

Publ.: OFICE  
Apartado de Correos 14.013  
MADRID 17, Spain

458. **BOTTIN INTERNATIONAL: INTERNATIONAL BUSINESS REGISTER**  
Annual. In English, French, German and Spanish. Firms, corporations and organizations listed by trade and country.

Publ.: Société Didot-Bottin  
28, rue du Docteur-Finlay  
F-75738 PARIS, France

459. **DIRECTORY OF INDUSTRIAL INFORMATION SERVICES AND SYSTEMS IN DEVELOPING COUNTRIES 1981. (UNIDO/IS.205)**  
Publ.: United Nations Industrial Development Organization (UNIDO)  
Vienna International Centre  
P.O. Box 300  
A-1400 VIENNA, Austria
460. **DIRECTORY: TRADE-COMMERCE AND LOCAL MANUFACTURERS INDEX**  
Annual. Covers Kenya, Malawi, Mauritius, Seychelles, Uganda, United Republic of Tanzania and Zambia. Classified trade and manufacturers index for each country.  
Publ.: East African Directory Company Ltd  
P.O. Box 41237  
NAIROBI, Kenya
461. **KELLY'S MANUFACTURERS AND MERCHANTS DIRECTORY**  
Annual. 2 vols. plus index vol.  
Vol. 1: Lists products and services for United Kingdom, with special section on London.  
Vol. 2: Lists international products and services, arranged by continent, trade and firm. Includes "Products and services dictionary" in French, German and Spanish.  
Publ.: Kelly's Directories  
Neville House, Eden Street  
KINGSTON-UPON-THAMES, Surrey KT1 1BY, England
462. **KOMPASS DIRECTORIES**  
National directories published in a number of countries, with standard format. Multilingual, including language of the country covered. Indexed according to product classifications. Alphabetical list of firms and trade marks, designating whether supplier is primary or secondary manufacturer, importer or wholesaler.  
Kompass directories have been published in the following countries: Australia, Belgium/Luxembourg, Brazil, Denmark, Finland, France, Germany, Federal Republic of, Hong Kong, Indonesia, Italy, Japan, Morocco, Netherlands, Norway, Singapore, Sweden, Switzerland/Liechtenstein, United Kingdom.  
Publ.: Kompass International AG  
Neuhausstraße 4  
CH-8044 ZURICH, Switzerland  
or local publisher in country of publication
463. **SOCIETES ET FOURNISSEURS D'AFRIQUE NOIRE ET DE MADAGASCAR**  
Annual. Trade directory of West Africa and Madagascar. Enterprises listed by country, with index.  
Publ.: EDIAFRIC — La Documentation africaine  
57, avenue d'Iéna  
F-75016 PARIS, France



464. **TRADO: ASIAN-AFRICAN DIRECTORY OF EXPORTERS, IMPORTERS AND MANUFACTURERS**  
Annual. In English.  
Publ.: Trade Publications Ltd  
1-24 Asaf Ali Road  
NEW DELHI 110 001, India

*B. Branch directories<sup>1</sup>*

465. **AGRI-BUSINESS BUYERS REFERENCE**  
Annual. Covers world-wide data on suppliers and dealers.  
Publ.: Grain and Farm Service Centers  
2150 Board of Trade  
CHICAGO, Illinois 60604, United States of America
466. **ANNUARIO GENERALE DELL'ALIMENTAZIONE ITALIANA (General Italian food yearbook)**  
Annual. In Italian; index in English. Lists manufacturers and dealers, suppliers of raw materials, machinery and equipment in the food industry.  
Publ.: CISCES  
Viale Abruzzi 83  
I-20123 MILAN, Italy
467. **APPROPRIATE TECHNOLOGY DIRECTORY**  
N. JEQUIER, comp. In English and French. Alphabetical list of organizations by country. For each organization information on sources of finance, institutional affiliation, main objectives as well as on budget, staff, scale of activity in appropriate technology and channels of technology diffusion.  
Publ.: Development Centre of the Organization for Economic Co-operation and Development (OECD)  
94, rue Chardon-Lagache  
F-75016 PARIS, France
468. **BAKER AND BAKERY MANAGEMENT HANDBOOK AND BUYERS GUIDE**  
Annual. Comprehensive guide to United Kingdom manufacturers and dealers.  
Publ.: Trade Publications Ltd  
John Adam House  
17-19 John Adam Street  
Adelphi, Strand  
LONDON WC2, England
469. **CANADIAN FOOD AND PACKAGING DIRECTORY**  
Annual.  
Publ.: Lloyd Publications of Canada  
P.O. Box 65  
WEST HILL, Ontario, Canada

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<sup>1</sup>This section also includes guides to institutions involved in research and development of grain processing and storage.

470. **DIRECTORY OF APPROPRIATE TECHNOLOGY**  
Covers about 30 items of equipment including equipment for parboiling rice: description, drawings and construction information.  
Publ.: Appropriate Technology Development Association  
Post Box 311  
Ghandi Bhawan  
LUCKNOW 226 001, Uttar Pradesh, India
471. **DIRECTORY OF FOOD SCIENCE AND TECHNOLOGY IN SOUTH-EAST ASIA**  
Prepared by the International Development Research Centre, Ottawa. Irregular.  
Publ.: International Development Research Centre  
P.O. Box 8500  
OTTAWA, Ontario K1G 3H9, Canada
472. **DREI LÄNDER ADRESSBUCH DER ERNÄHRUNGSINDUSTRIE: DEUTSCHLAND, ÖSTERREICH, SCHWEIZ (Three-country directory of the food industry: Austria, Federal Republic of Germany, Switzerland)**  
Annual. Lists products and firms.  
Publ.: Verlag Günter Hempel  
Postfach 5325  
D-3300 BRUNSWICK, Federal Republic of Germany
473. **FOOD AND BEVERAGE INDUSTRY MARKETING GUIDE**  
Irregular. Gives data on food-processing industries throughout the world.  
Publ.: Noyes Development Corporation  
Noyes Building  
PARK RIDGE, New Jersey 07656, United States of America
474. **FOOD AND BEVERAGE INDUSTRY OF JAPAN**  
Annual. Gives data on food-processing industry in Japan.  
Publ.: Noyes Development Corporation (see entry 473)
475. **FOOD AND BEVERAGE PROCESSING INDUSTRIES**  
Twice a year. Gives information on 3,500 firms in the United States.  
Publ.: Noyes Development Corporation (see entry 473)
476. **FOOD INDUSTRIES MANUAL**  
Irregular. Covers manufacturers in the United Kingdom.  
Publ.: Leonard Hill Books  
Kingswood House  
LEIGHTON BUZZARD, Bedfordshire, England
477. **FOOD PROCESSING AND PACKAGING DIRECTORY**  
Irregular. Lists food research organizations and trade associations; classified list of commodities, plant and equipment manufacturers; trade and brand names, food laws, packaging materials, and consultants to the industry.  
Publ.: IPC Consumer Industries Press  
40 Bowling Green Lane  
LONDON EC 2 1R1, England

478. **FOOD STORAGE MANUAL**  
Prepared by the Tropical Stored Products Centre for the World Food Programme. Irregular. Loose-leaf format.  
Publ.: Food and Agriculture Organization of the United Nations (FAO)  
World Food Programme  
Via delle Terme di Caracalla  
I-00100 ROME, Italy
479. **FOOD TRADES DIRECTORY AND FOOD BUYER'S YEARBOOK**  
Every two years. Covers manufacturers and traders in the United Kingdom.  
Publ.: Newman Books Ltd  
International Publications Service  
48 Poland Street  
LONDON WIN 4PP, England
480. **IFT WORLD DIRECTORY AND GUIDE**  
Annual. Food technology institutes and industrial firms throughout the world.  
Publ.: Institute of Food Technologists (IFT)  
221 North LaSalle Street  
CHICAGO, Illinois 60601, United States of America
481. **NAHRUNGS- UND GENUSSMITTELINDUSTRIE (The food and specialty-food industry)**  
Annual. In German.  
Publ.: Industrieschau Verlags GmbH  
P.O. Box 4034  
Berliner Allee 9  
D-6100 DARMSTADT, Federal Republic of Germany
482. **PRODUCE MARKETING ASSOCIATION YEARBOOK**  
Annual. Covers detailed marketing data on produce including cereals and other grains.  
Publ.: Produce Marketing Association  
P.O. Box 674  
NEWARK, Delaware 19711, United States of America
483. **LA RECHERCHE INDUSTRIELLE ALIMENTAIRE DANS LES PAYS DE LA COMMUNAUTE EUROPEENNE. VOL. 2: ANNUAIRE DES CENTRES DE RECHERCH**  
Annual. For each country of the European Community, industrial food research centres are given with address, personnel, budget, fields of research and projects. Classified index of research centres by discipline by type of raw material studied. (Recherche et développement)  
Publ.: Office des publications officielles des communautés européennes  
P.O. Box 1003  
LUXEMBOURG, Luxembourg
484. **REPertoire DES ORGANISATIONS INTERNATIONALES CONCERNANT LES INDUSTRIES ALIMENTAIRES**  
Irregular.  
Publ.: Commission internationale des industries agricoles et alimentaires  
18, avenue de Villars  
F-70007 PARIS, France

485. **ROSTER OF SCIENTISTS FOR THE MAJOR FOOD CROPS OF THE WORLD**  
M. T. HUTCHINSON, comp. Lists food crop scientists by country of residence and by specialty.  
Publ.: Office of Agriculture  
Agency for International Development  
WASHINGTON, D.C. 20523, United States of America
486. **YOUR GUIDE TO THE FOOD PROCESSING INDUSTRY'S EQUIPMENT**  
Annual. Covers manufacturers and suppliers in the United States and other countries.  
Publ.: Food Processing Machinery and Supplies Association  
7758 Wisconsin Avenue  
WASHINGTON, D.C. 20014, United States of America

### SECTION III

#### SOURCES OF STATISTICAL AND MARKETING DATA

##### *A. World-wide coverage*

487. **COMMODITY TRADE STATISTICS**  
Prepared by the Statistical Office of the United Nations. Each issue provides import and export statistics on commodities for different groups of countries. Commodities are arranged by Standard International Trade Classification (SITC). (Statistical papers, series D-ST/ESA/STAT/SER.D)  
Publ.: United Nations  
Sales Section  
NEW YORK, New York 10017, United States of America
488. **FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS (FAO)**  
FAO commodity bulletin series  
FAO commodity policy series  
FAO commodity reports  
FAO commodity review and outlook  
FAO grain policies  
FAO marketing guides  
FAO monthly bulletin of agriculture economics and statistics  
FAO national grain policies  
FAO production yearbook  
FAO rice report  
FAO trade yearbook  
FAO world grain trade statistics: exports by source and destination  
Publ.: Food and Agriculture Organization of the United Nations (FAO)  
Via delle Terme di Caracalla  
I-00100 ROME, Italy
489. **FOOD POLICY: ECONOMICS, PLANNING AND POLITICS OF FOOD AND AGRICULTURE**  
Quarterly. Reviews major commodity situation, price policy and trends.  
Publ.: IPC Business Press Ltd  
33-40 Bowling Green Lane  
LONDON EC1 R1, England
490. **FOREIGN AGRICULTURE**  
Prepared by the Foreign Agriculture Service, United States Department of Agriculture. Weekly. Statistics on world production, exports, imports as well as market information.

Order from: United States Government Printing Office  
WASHINGTON, D.C. 20402, United States of America

491. **GRAIN BULLETIN**  
Monthly. Gives data on acreage, production, trade and prices of cereal grains and flour by country. Market information.  
Publ.: Commonwealth Secretariat  
Publications Section  
Malborough House, Pall Mall  
LONDON SW1Y 5HX, England
492. **INTERNATIONAL WHEAT COUNCIL: MARKET REPORT**  
Monthly. In English, French and Spanish. World-wide coverage.  
Publ.: International Wheat Council  
28 Haymarket  
LONDON SW1Y 4SS, England
493. **MARCHES TROPICAUX ET MEDITERRANEENS**  
Weekly. Covers marketing news of main agricultural products.  
Publ.: René Moreaux et Cie, SA  
190, boulevard Haussmann  
F-75008 PARIS, France
494. **ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT (OECD)**  
Critical issues on food marketing systems in developing countries.  
1977. 98 p.  
Food consumption statistics, 1970-1975. 1978. 318 p.  
Statistics of foreign trade/Statistiques du commerce extérieur.  
Monthly.  
Trade by commodities: country summaries/Echanges par produits:  
resumés par pays. Quarterly.  
Publ.: Organisation for Economic Co-operation and Development (OECD)  
2, rue André Pascal  
F-75775 PARIS, cedex 16, France
495. **STATISTICAL YEARBOOK**  
Prepared by the Statistical Office of the United Nations. Annual. In English and French. Data include international trade statistics arranged by country and by Standard International Trade Classification (SITC) within each country.  
Publ.: United Nations (see entry 487)
496. **WHEAT: SITUATION AND OUTLOOK**  
Twice a year. Statistical tables and charts as well as world-wide marketing news.  
Publ.: Bureau of Agricultural Economics  
Department of Agriculture  
P.O. Box 1563  
CANBERRA, A.C.T. 2601, Australia

497. **WORLD TRADE ANNUAL**  
Prepared by the Statistical Office of the United Nations. 5 vols. Gives imports and exports by volume and value for all reporting countries. Arranged by Standard International Trade Classification (SITC).

**SUPPLEMENT TO THE WORLD TRADE ANNUAL: TRADE OF THE INDUSTRIALIZED NATIONS WITH EASTERN EUROPE AND THE DEVELOPING COUNTRIES**

- Vol. 1: Eastern Europe
- Vol. 2: South and Central America
- Vol. 3: Africa
- Vol. 4: The Near East
- Vol. 5: The Far East

Order from: Walker and Company  
720 Fifth Avenue  
NEW YORK, New York 10019, United States of America

498. **WORLD WHEAT STATISTICS**  
Annual. In English, French, Russian and Spanish. Gives data on area, yield, wheat grain and flour production, exports and imports, supplies, stocks and prices.

Publ.: International Wheat Council  
28 Haymarket  
LONDON SW1Y 4SS, England

499. **YEARBOOK OF INTERNATIONAL TRADE STATISTICS**  
Prepared by the Statistical Office of the United Nations. Annual. 2 vols. Includes international trade statistics arranged by country and by Standard International Trade Classification (SITC). (ST/ESA/STAT/SER.G) (Sales No. 76.XVII.10)

- Vol. 1: Trade, by country
- Vol. 2: Trade, by commodity

Publ.: United Nations (see entry 487)

***B. Regional coverage***

***Africa***

500. **AFRICAN STATISTICAL YEARBOOK/ANNUAIRE STATISTIQUE POUR L'AFRIQUE**

Prepared by the United Nations Economic Commission for Africa (ECA). Annual. 4 vols. In English and French.

- Vol. 1: North Africa
- Vol. 2: West Africa
- Vol. 3: East Africa
- Vol. 4: Central Africa

Publ.: United Nations (see entry 487)

501. **AGRICULTURAL ECONOMICS BULLETIN FOR AFRICA**

Prepared by the United Nations Economic Commission for Africa (ECA). Annual. In English.

Publ.: United Nations (see entry 487)

502. FOREIGN TRADE STATISTICS FOR AFRICA: TRADE BY COMMODITY/STATISTIQUES AFRICAINES DU COMMERCE EXTERIEUR: ECHANGES PAR PRODUITS  
Prepared by the United Nations Economic Commission for Africa (ECA). Irregular. In English and French. Provides cumulative half-yearly data on African commodity trade. Arranged by country and by Standard International Trade Classification (SITC), within each country. (Series B, No. 26) (Sales No. 75.II.K.3)  
Publ.: United Nations (see entry 487)
503. L'INDUSTRIE AFRICAINE EN 1975  
Annual. Covers Benin, Central African Republic, Chad, Congo, Gabon, Ivory Coast, Mali, Mauritania, Niger, Senegal, Togo, United Republic of Cameroon and Upper Volta. For each country a summary of industrial development over the past five years is given, followed by a detailed discussion of major industries of the country.  
Publ.: EDIAFRIC — La Documentation africaine  
57, avenue d'Iéna  
F-75016 PARIS, France
504. MEMENTO DE L'ECONOMIE AFRICAINE  
Irregular. Covers thirteen West African countries. Gives for each country annotated statistics on industry, transport, agriculture and livestock. See: Les productions agricoles.  
Publ.: EDIAFRIC — La Documentation africaine (see entry 503)
505. QUARTERLY STATISTICAL BULLETIN FOR AFRICA  
Prepared by the United Nations Economic Commission for Africa (ECA), Statistics Division. Quarterly. In English and French.  
Publ.: United Nations (see entry 487)
506. L'USINE AFRICAINE  
Irregular. Covers Benin, Central African Republic, Chad, Congo, Gabon, Ivory Coast, Mali, Mauritania, Niger, Senegal, Togo, United Republic of Cameroon and Upper Volta. Arranged by country and International Standard Industrial Classification (ISIC). Information on companies includes assets, turnover, investments and annual production capacity. See: Industries alimentaires diverses, Index No. 209.  
Publ.: EDIAFRIC — La Documentation africaine (see entry 503)

*Asia and the Pacific*

507. FOREIGN TRADE STATISTICS FOR ASIA AND THE PACIFIC  
Prepared by the United Nations Economic and Social Commission for Asia and the Pacific (ESCAP). Irregular.  
Publ.: United Nations (see entry 487)
508. QUARTERLY BULLETIN OF STATISTICS FOR ASIA AND THE PACIFIC  
Prepared by the United Nations Economic and Social Commission for Asia and the Pacific (ESCAP). Quarterly.  
Publ.: United Nations (see entry 487)



509. STATISTICAL YEARBOOK FOR ASIA AND THE PACIFIC/  
ANNUAIRE STATISTIQUE POUR L'ASIE ET LE PACIFIQUE  
Prepared by the Statistical Office of the Economic and Social Commission  
for Asia and the Pacific (ESCAP) and the Statistical Office of the United  
Nations. Annual. In English and French. (ST/ESCAP/24)  
Publ.: United Nations (see entry 487)

*Europe*

510. AGRICULTURAL STATISTICS  
Every two months and annual. In Danish, Dutch, English, French, German  
and Italian. Issues appearing every two months treat particular aspects of  
agriculture. The annual issue gives the most important items published  
during the year.  
Publ.: Statistical Office of the European Communities  
P.O. Box 1907  
Centre Européen  
LUXEMBOURG, Luxembourg
511. AGRICULTURAL TRADE IN EUROPE: RECENT DEVELOPMENTS  
Prepared by the Economic Commission for Europe of the United Nations.  
Annual. (Agricultural trade review)  
Publ.: United Nations (see entry 487)
512. INDUSTRIESTATISTIK/STATISTIQUES INDUSTRIELLES/STATISTI-  
CHE DELL'INDUSTRIA/INDUSTRIESTATISTIEK/INDUSTRIAL STA-  
TISTICS  
Annual. In Danish, Dutch, English, French, German and Italian. Section 1  
provides indices of industrial production in the European Economic  
Community (EEC) and some other countries. Section 2 gives detailed  
production figures by commodity for EEC countries only.  
Publ.: Statistical Office of the European Communities (see entry 510)
513. MARCHES AGRICOLES: CEREALES ET PREPARATIONS A BASE DE  
CEREALES — RIZ  
Prepared by the Commission of the European Communities. Irregular. In  
Dutch, English, French, German and Italian. (Serie "Echanges com-  
merciaux")  
Publ.: Commission des Communautés européennes  
Service de diffusion des documents  
200, rue de la Loi  
B-1040 BRUSSELS, Belgium
514. QUARTERLY BULLETIN OF INDUSTRIAL PRODUCTION  
Quarterly. In Danish, Dutch, English, French, German and Italian. Quarterly  
indices of industrial production in member countries. Data on production,  
within the Community, of certain raw materials, finished and semi-finished  
products.  
Publ.: Statistical Office of the European Communities (see entry 510)

*Latin America*

515. COMPENDIO ESTADISTICO DE AMERICA  
Annual.  
Publ.: Organization of American States (OAS)  
Pan-American Union Building  
WASHINGTON, D.C. 20006, United States of America
516. STATISTICAL BULLETIN FOR LATIN AMERICA/BOLETIN ESTADISTICO DE AMERICA LATINA  
Prepared by the United Nations Economic Commission for Latin America (ECLA). Twice a year. In English and Spanish.  
Publ.: United Nations (see entry 487)

*C. National coverage*

For convenience, sources are listed in this subsection according to the country or area for which they provide data. The style in which addresses are presented is in accordance with postal requirements. See also the explanatory notes on page vi.

*Australia*

517. COARSE GRAIN AND OILSEEDS SITUATION  
Annual.  
Publ.: Bureau of Agricultural Economics  
P.O. Box 1563  
CANBERRA, A.C.T. 2601
518. REVIEW OF MARKETING AND AGRICULTURAL ECONOMICS  
Prepared by the Department of Agriculture. Quarterly.  
Publ.: Department of Agriculture  
Division of Marketing and Economics  
State Office Block  
Phillip Street  
SYDNEY, New South Wales 2000

*Canada*

519. EXPORTS OF CANADIAN GRAIN AND WHEAT FLOUR  
Monthly. Statistical data.  
Publ.: Grain Commission  
Economics and Statistics Division  
747-303 Main Street  
WINNIPEG, Manitoba R3C 3H5
520. STATISTICS CANADA  
Coarse grains review. Quarterly.  
Grain milling statistics/Statistiques de mouture des grains. Monthly.  
(Catalogue no. CS 32-003)  
Grain trade of Canada/Commerce des grains au Canada. Annual.

Order from: Canadian Government Publishing Centre  
HULL, Quebec, K1A 0S5

*India*

521. **AGRICULTURAL SITUATION IN INDIA**  
Monthly. Prepared by the Ministry of Agriculture and Irrigation.

Order from: Controller of Publications  
Civil Lines  
DELHI 110 054

522. **BULLETIN ON WHEAT STATISTICS IN INDIA**  
Irregular.

Publ.: Ministry of Agriculture and Irrigation  
Kasturba Gandhi Marg Barracks  
NEW DELHI 110 001

*United States of America*

523. **AGRICULTURAL PRICES: US CROP REPORTING BOARD**  
Monthly with annual summary.

Publ.: United States Department of Agriculture (USDA)  
Statistical Reporting Service  
14th Street and Independence Avenue, S.W.  
WASHINGTON, D.C. 20250

524. **AGRICULTURAL STATISTICS**  
Annual. Includes statistics on production, processing, supply and utilization.

Publ.: United States Department of Agriculture (USDA) (see entry 523)

525. **COMMITMENTS OF TRADERS IN WHEAT, CORN, OATS, RYE, SOY-  
BEANS, SOYBEAN OIL, SOYBEAN MEAL, SHELL EGGS, BUTTER**  
Monthly.

Publ.: United States Department of Agriculture (USDA)  
Commodity Exchange Authority  
14th Street and Independence Avenue, S.W.  
WASHINGTON, D.C. 20250

526. **CROP PRODUCTION**  
Monthly with annual summary. Statistical tables.

Publ.: United States Department of Agriculture (USDA) (see entry 523)

527. **CURRENT INDUSTRIAL REPORTS**  
Statistical data on production, consumption, stocks and orders.

Publ.: United States Department of Commerce  
Bureau of Census  
SUITLAND, Maryland 20233

528. **FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES**  
Monthly, with two supplements annually.  
Publ.: United States Department of Agriculture (USDA)  
Economic Research Service  
Information Division  
Publications Unit  
14th Street and Independence Avenue, S.W.  
WASHINGTON, D.C. 20250
529. **GRAIN MARKET NEWS**  
Weekly. Summaries and statistics.  
Publ.: United States Agricultural Marketing Service  
Grain and Seed Division  
Grain Market News Service  
301 West Lexington Avenue  
INDEPENDENCE, Missouri 64050
530. **RICE SITUATION**  
Every two months.  
Publ.: United States Department of Agriculture (USDA) (see entry 528)
531. **WHEAT SITUATION**  
Quarterly.  
Publ.: United States Department of Agriculture (USDA) (see entry 528)

## SECTION IV

### BASIC BOOKS AND MONOGRAPHS

532. ADAMS, J. M. and G. W. HARMAN. The evaluation of losses in maize stored on a selection of small farms in Zambia, with particular reference to the development of methodology. London, Tropical Products Institute, 1978. 144 p.
533. ADVANCES IN CEREAL SCIENCE AND TECHNOLOGY. National Regional Research Centre, United States Department of Agriculture. Peoria, Illinois, 1978. 360 p.
534. APPROVED METHODS OF THE AMERICAN ASSOCIATION OF CEREAL CHEMISTS. St. Paul, Minnesota, American Association of Cereal Chemists, 1976. 2 vols.
535. ARAULLO, E. V. *et al.* Rice: post-harvest technology. Ottawa, International Development Research Centre, 1975. 394 p.
536. BITKOVSKII, V. A. *et al.* Eksploatatsiia oborudovaniia mel'nii i krupo-zavodov (Operation of grain processing machinery). Moscow, Kolos, 1974. 303 p.
537. BLAND, B. F. Crop production: cereals and legumes. New York, Academic Press, 1971.
538. BRITNELL, G. Wheat economy. Toronto, University of Toronto Press, 1974.
539. BROOKER, D. B. *et al.* Drying cereal grains. Westport, Connecticut, AVI Publications, 1974.
540. CHRISTENSEN, C. M. Storage of cereal grains and their products. 2nd ed. St. Paul, Minnesota, American Association of Cereal Chemists, 1974.
541. CHRISTENSEN, C. M. and H. H. KAUFMANN. Grain storage: the role of fungi in quality loss. Minneapolis, Minnesota, University of Minnesota, 1969.
542. DMITRUK, E. A. and N. P. VOLODIN. Aspiratsiia kombikormovykh zavodov (Ventilation of grain-processing plants). Moscow, Kolos, 1976. 174 p.
543. FARKAS, J. Malomipari gépek és karbantartásuk (Milling machinery and its maintenance). Budapest, Mezőgazdasági Kiadó, 1978. 576 p.
544. ——— Malomipari technológiák (Milling technologies). Budapest, Mezőgazdasági Kiadó, 1977. 367 p.

545. FUNDAÇÃO CENTRO TROPICAL DE PESQUISAS E TECNOLOGIA DE ALIMENTOS. Contribuição ao desenvolvimento da agroindústria. Vol. 8: Arroz (Contribution to the development of agroindustry. Vol. 8: Rice). Rio de Janeiro, Ministerio do Interior. 165 p.
546. \_\_\_\_\_ Contribuição ao desenvolvimento da agroindústria. Vol. 10: Soja (Contribution to the development of agroindustry. Vol. 10 Soya). Rio de Janeiro, Ministerio do Interior. 173 p.
547. \_\_\_\_\_ Contribuição ao desenvolvimento da agroindústria. Vol. 14: Milho (Contribution to the development of agroindustry. Vol. 14 Corn). Rio de Janeiro, Ministerio do Interior. 178 p.
548. GORDIENKO, M. V. EVM v elevatornoi promyshlennosti (Electronic computers in grain-storage). Moscow, Kolos, 1974. 158 p.
549. Graãos: beneficiamento e armazenagem (Grains: processing and storage). Porto Alegre, Sulina, Brazil, Companhia Estadual de Silos e Armazéns, 1974. 148 p.
550. GRIST, D. H. Rice. 5th ed. New York, Longman, 1975. (Tropical agriculture series)
551. HAMMOND, W. Corn from farm to market. East Rutherford, New Jersey, Coward, 1972.
552. HASWELL, M. R. Tropical farming economics. New York, Longman, 1973. (Tropical agriculture series)
553. HEYDECKER, W. Seed ecology. Sevenoaks, Kent, Butterworth, 1973. 590 p.
554. HILL, L. D. Corn quality in world markets. Danville, Illinois, Interstate, 1975.
555. INGLETT, G. E. Wheat: production and utilization. Westport, Connecticut, AVI publishing Company, 1974.
556. \_\_\_\_\_ Corn: culture, processing, products. Westport, Connecticut, AVI Publishing Company, 1970.
557. JUGENHEIMER, R. W. Corn: improvement, seed production and uses. Chichester, Sussex, Wiley, 1976. 688 p.
558. KENT, N. L. Technology of cereals. 2nd ed. Elmsford, New York, Pergamon Press, 1975.
559. KOZMINA, N. P. Biokhimiia zerna i produktov ego pererabotki (The biochemistry of grain and grain processing products). Moscow, Kolos, 1976. 375 p.
560. LEONARD, W. H. and J. H. MARTIN. Cereal crops. Riverside, New Jersey, Macmillan, 1963.
561. LEVAVARY, B. Szabályozott légkörű tárolás (Air-controlled storage). Budapest, Raktárfejlesztési és Technológiai Szövetkezeti Iroda, 1967. 87 p.

562. LINDBLAD, C. and L. DRUBEN. Small farm grain storage. Mt. Rainier, Maryland, VITA publications, 1976. 3 vols.
563. MATZ, S. A. Cereal technology. Westport, Connecticut, AVI Publishing Company, 1970.
564. MICHE, J. C. Conservation des aliments: composition, qualité, biodégradation. Paris, Presses universitaires de France, 1974. 199 p.
565. MIRACLE, M. P. Maize in tropical Africa. Madison, Wisconsin, University of Wisconsin Press, 1966.
566. MORAES JUNIOR, C. *et al.* Perfil do milho (Corn profile). Porto Alegre, Brazil, Companhia de Desenvolvimento Industrial e Comercial (CEDIC), 1975. 77 p.
567. \_\_\_\_\_ Perfil da soja (Soya profile). Porto Alegre, Brazil, Companhia de Desenvolvimento Industrial e Comercial (CEDIC), 1975. 88 p.
568. \_\_\_\_\_ Perfil do trigo (Wheat profile). Porto Alegre, Brazil, Companhia de Desenvolvimento Industrial e Comercial (CEDIC), 1975. 106 p.
569. MOSKALENKO, A. I. Novoe v avtomatizatsii zernopererabaty-vaiushtshikh predpriiatii (Novelties in the automation of grain processing enterprises). Moscow, Kolos, 1974. 181 p.
570. MUKHIN, V. V. and T. P. EIVINA. Bestarnye sklady muki otkrytogo tipa (Open bulk stores for flour). Moscow, Izd. Pishchevaia Promyshlennost, 1977, 155 p.
571. MUNRO, J. W. Pests of stored products. London, Hutchinson, 1966. 234 p.
572. OSTAPTSHUK, N. V. Matematicheskoe modelirovanie tekhnologicheskikh protsessov khraneniia i pererabotki zerna (Mathematic modelling of technological processes of storing and processing grain). Moscow, Kolos, 1977. 239 p.
573. PINSON, G. S. A pedal operated grain mill. London, Tropical Products Institute, 1979. 31 p. (Rural technology Guide, No. 5)
574. POMERANZ, Y. Advances in cereal science and technology. St. Paul, Minnesota, American Association of Cereal Chemists, 1976. 418 p.
575. POSTHARVEST FOOD LOSSES IN DEVELOPING COUNTRIES. Washington, D.C., Board on Science and Technology for International Development, Commission on International Relations, 1978. 206 p.
576. PROPOSED FORTIFICATION POLICY FOR CEREAL GRAIN PRODUCTS. Washington, National Academy of Sciences. 1974.
577. RACHIE, K. O. Millets and minor cereals. Metuchen, New Jersey, Scarecrow, 1974.
578. REIMBERT, M. A. Silos: Traité théorique et pratique. Paris, Eyrolles, 1977. 368 p.

579. REIMBERT, M. and A. REIMBERT. Silos. Rockport, Massachusetts, Trans Tech Publications, 1976. (Bulk materials handling series)
580. SARKANY, I. *et al.*, eds. A "Dologozz hibátlanul" munkarendszer gabonai-pari alkalmazása (Introducing the "zero-defect" method in the grain-processing industry). Budapest, Törökszentmiklós, Élelmiszeripari Gazdasági Kutatóintézet, 1974. 145 p.
581. SCHORMÜLLER, J., ed. Handbuch der Lebensmittelchemie (Handbook of food chemistry). Vol. 5: Kohlenhydratreiche Lebensmittel (Carbohydrate-rich food). Berlin (West), Heidelberg, New York, Springer, 1967. 841 p.
582. SINH, R. N. and W. E. MUIR. Grain storage: part of a system. Westport, Connecticut, AVI Publishing Company, 1973. 481 p.
583. SOARES, E. V. Armazéns e silos: preservação de grãos alimentícios (Warehouses and silos: preservation of edible grains). Rio de Janeiro, Departamento Administrativo do Pessoal Civil (DASP), 1964. 194 p.
584. TERANISHI, R. Agricultural and food chemistry. Westport, Connecticut, AVI Publishing Company, 1977.
585. TOMAY, T. Könnyűszerkezetes gabonátárolók (Light-weight construction grain stores). Budapest, Műszaki Kiadó, 1977. 683 p. Summaries in English and Russian.
586. ——— Gabonai-pari kézikönyv (Handbook of the grain industry). In 4 vols. Budapest, Mezőgazdasági Kiadó, 1975. 1,061 p.
587. TRISVYATSKII, L. A. Kharenie zerna (Storage of grains). 4th ed. Moscow, Kolos, 1975. 400 p. In English: Storage of grains. Boston Spa, England, National Lending Library for Science and Technology, 1969. 3 vols.
588. ——— Khranenie i tekhnologiya sel'skokhoziaistvennykh produktov (Storage and technology of agricultural products). 2nd ed. Moscow, Kolos, 1975. 448 p.
589. VAN OSS, J. F. Materials and technology. A systematic encyclopedia of the technology of materials. Vol. 7: Vegetable food products and luxuries. London, Amsterdam, Longman, De Bussy, 1975. 936 p.
590. VORONTSOV, O. S. Elevatory, skaldy i zernopererabotyvaiushchei predpriiatiia (Elevators, stores and grain processing enterprises). 2nd. ed. Moscow, Kolos, 1970. 303 p.
591. WILLS, W. J. Introduction to grain marketing. Danville, Illinois, Interstate, 1972.
592. WINKELMAN, D. L. The adoption of new maize technology in Plan Puebla, Mexico. Mexico City, Centro Internacional de Mejoramiento del Maiz y del Trigo (CIMMYT), 1976.
593. ZUEV, F. G. Pnevmaticheskoe transportirovanie na zernopererabotyvaiushchikh predpriiatiakh (Pneumatic transportation in cereal processing plants). Moscow, Kolos, 1976. 343 p.



## SECTION V

### PROCEEDINGS, PAPERS AND REPORTS

#### *A. United Nations and related bodies<sup>1</sup>*

##### *Economic Commission for Europe (ECE)*

- 594. The grain situation in 1976/77 and the outlook for 1977/78. 1978. 53 p. (AGRI/R.59)
- 595. Harvesting, processing and storage of grain. 1978. 46 p. (FAO/ECE/AGRI/WP.2/25-AGRI/MECH Report No. 78)
- 596. Means of reducing energy consumption in drying equipment. 1978. 26 p. (FAO/ECE/AGRI/WP.2/28-AGRI/MECH Report No. 81)

##### *Food and Agriculture Organization of the United Nations (FAO)*

- 597. Cereals. 1978. 51 p. (FAO economic and social development series No. 3/15)
- 598. Cereal seed technology: a manual of cereal seed production, quality control and distribution. 1978. 238 p. (FAO agricultural development paper, No. 98)
- 599. Analysis of an FAO survey of post-harvest crop losses in developing countries. 1977. 143 p.
- 600. Global survey of pesticide susceptibility of stored grain pests. Report. 1976. 297 p. (FAO plant production and protection series No. 5)
- 601. Storage of food grain: a guide for extension workers. 1976.
- 602. Handling and storage of food grains in tropical and subtropical areas. 1975. 350 p. (FAO agricultural development paper, No. 90)
- 603. Manual of fumigation for insect control. 1975. 381 p. (FAO agricultural studies, No. 79)
- 604. Proceedings of the 4th FAO-Rockefeller Wheat Seminar. 1975
- 605. Rice parboiling. 1974. 97 p. (FAO agricultural development paper, No. 97)

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<sup>1</sup>Arranged in reverse chronological order.

606. Composite flour programme: development of bakery products and paste goods from cereal and non-cereal flours, starches and protein concentrates. Documentation package, Vol. 1. 2nd rev. ed. 1973. 153 p.
607. Meeting of Experts on the Mechanization of Rice Production and Processing. Paramaribo, Suriname, 27 September-2 October 1971. Report. 1972. 203 p.
608. Rice marketing. 1972. 189 p. (FAO marketing guides, No. 6)
609. Rice milling in developing countries. 1969. (FAO commodity bulletin series No. 45)

***International Atomic Energy Agency (IAEA)***

610. Food preservation by irradiation. Proceedings of an international symposium jointly organized by the IAEA, WHO and FAO, Wageningen, Netherlands, 21-25 November 1977. 1978. 2 vols. (Proceedings series — STI/PUB/470)
611. Radiation preservation of food. Proceedings of a symposium jointly organized by IAEA and FAO, Bombay, India, 13-17 November 1972. 1973. 774 p. (Proceedings series — STI/PUB/317)
612. Elimination of harmful organisms from food and feed by irradiation. Proceedings of a panel, Zeist, Netherlands, 12-16 June 1967. 1968. 118 p. (Panel proceedings series — STI/PUB/200)

***United Nations Industrial Development Organization (UNIDO)***

613. Appropriate technology for food storage and processing. 1980. 120 p. (ID/232/7). (Monograph on appropriate industrial technology No. 7)
614. Survey of food processing industry in the Asia region. Paper presented to the Global Preparatory Meeting for a Consultation on the Food Processing Industry, Vienna, 1979. 52 p. (UNIDO/EX.61)
615. Technologies from developing countries. 1978. 35 p. (ID/208) (Development and transfer of technology series, No. 7)
616. Ad-hoc Expert Group Meeting on the Research and Development of a Small-scale, Low-cost Rice Bran Stabilizing Unit, Vienna, Austria, 6-10 December 1976. Papers. (ID/WG.240/1-10)
617. International Consultation on Agro-industrial Development, Belgrade, Yugoslavia, 14-19 May 1974. Selected papers:  
     Mechanization and automation of industrial feedstuff production processes. 20 p. (ID/WG.171/22)  
     Soybean production, processing and utilization in a modern agro-industrial economy. 44 p. (ID/WG.171/25)
618. Interregional Seminar on the Industrial Processing of Rice, Madras, India, 11-16 October 1971. Papers. (ID/WG.89/1-24)

## B. Miscellaneous

619. Advances in the production and application of processed food commodities. Papers. Symposium held by the Food Group of the Society of Chemical Industry. London, 8-9 February 1977.
620. Benefits of an improved wheat crop information system. Research report. Columbus, Ohio, Battelle Columbus Laboratories, 1976. 39 p. (N77-24560/3GA)
621. Congrès de l'Association générale des producteurs de maïs. Papers. Vichy, France, 23 September 1972.
622. High-quality protein maize. Proceedings of a Conference of the International Centre for Maize and Wheat Improvement (CIMMYT). Mexico City. Chichester, Sussex, Wiley, 1975. 534 p.
623. Proceedings of a Symposium on Sorghum and Millets for Human Food. London, Tropical Products Institute, 1977. 138 p.
624. Proceedings of the International Workshop on Grain Legumes. Hyderabad. Hyderabad, International Crops Research Institute for the Semi-Arid Tropics, 1975.
625. Proceedings of the Seminar cum Workshop on Advancement of Rice Milling Industry, Thanjavur, 1977. New Delhi, Department of Food, Government of India.
626. Rapport du Séminaire sur la Technologie de Transformation du Millet et du Sorgho, Niamey, December 1977. Ouagadougou, Upper Volta, West African Economic Community.
627. Review of storage and processing of rice in Asia. By J. Wimberly. Los Baños, Philippines, International Rice Research Institute, 1972. 14 p. (Agricultural engineering paper No. 72-01)
628. Rice by-products utilization. International conference, Valencia, Spain, 30 September-2 October 1974. Instituto de Agroquímica y Tecnología, 1977. 4 vols.
629. Sack filling: methods and equipment. By J. H. New. London, Tropical Products Institute, 1975. 7 p. (Report G.98)
630. Second International Working Congress on Stored Product Entomology. Proceedings. Ibadan, Nigeria, 10-16 September 1978.
631. Storage development conference, 1-4 July 1975. Papers. Budapest, Hungary. Elterv, 342 p.
632. Studies on the preparation, preservation and enrichment of a traditional Tanzanian maize product. Thesis. Leeds, Leeds University, 1971. 235 p.
633. Symposium on climate and rice, Los Baños, Philippines, 24-27 September 1974. Proceedings. Los Baños, International Rice Research Institute, 1976. 565 p.

634. Up-to-date problems and trends of storage and transportation in the food industry. Conference papers. Budapest, Hungary, 24-26 September 1974. SZÖVORG, 1974. 215 p.
635. The use of plants and minerals as traditional protectants of stored products. By P. Golob and D. J. Webley. London, Tropical Products Institute, 1980. 30 p. (Report G.138)
636. Wheat utilization research. Proceedings of the 9th Conference of the United States Agricultural Research Service, Seattle, Washington, 8-9 October 1975. 1976. 94 p. (ARS-NC-40)
637. World Food Conference. Proceedings. Iowa State University, Ames, Iowa, 27 June-1 July 1976. Ames, 1977. 685 p.

## SECTION VI

### PERIODICALS

638. ALLGEMEINER MÜHLENMARKT (General milling market)  
Twice a month. In German.  
Publ.: Victoria Druck- und Verlagsges.  
Poech und Co.  
Millergasse 20  
A-1062 VIENNA, Austria
639. BOLETIM TRIGO E SOJA (Wheat and soya bulletin)  
In Portuguese.  
Publ.: Federação das Cooperativas Brasileiras de Trigo e Soja (FECO-  
TRIGO)  
Caixa Postal 2679  
Rua dos Andradas 1234, 8º andar  
90.000 PORTO ALEGRE, R.S. Brazil
640. BOLSA DE CEREALES. REVISTA INSTITUCIONAL  
Monthly.  
Publ.: Bolsa de Cereales  
Avenida Corrientes 123  
1043 BUENOS AIRES, Argentina
641. BULLETIN D'INFORMATION DES RIZICULTEURS DE FRANCE  
Quarterly  
Publ.: Paysan du Midi  
P.O. Box 1098  
F-34007 MONTPELLIER, France
642. BULLETIN OF GRAIN TECHNOLOGY  
Three times a year. In English. Original papers, reviews, articles on grain  
technology, preservation and milling.  
Publ.: Foodgrain Technologists' Research Association of India  
86 Kothi Gate  
HAPUR, Uttar Pradesh 245 101, India
643. CEREAL CHEMISTRY  
Every two months. Available also in microform.  
Publ.: American Association of Cereal Chemists  
3340 Pilot Knob Road  
ST. PAUL, Minnesota 55121, United States of America

644. CEREAL FOODS WORLD  
(Formerly *Cereal Science Today*)  
Monthly. Covers technical aspects of the cereal industry.  
Publ.: American Association of Cereal Chemists (see entry 643)
645. CEREAL RESEARCH COMMUNICATIONS  
Quarterly. In English and Russian.  
Publ.: Cereal Research Institute  
P.O. Box 391  
Aisokikötösor 5  
H-6701 SZEGED, Hungary
646. CROP SCIENCE  
Twice a month.  
Publ.: Crop Science Society of America  
677 South Segoe Road  
MADISON, Wisconsin 53711, United States of America
647. FAO CEREAL IMPROVEMENT AND PRODUCTION: NEAR EAST  
PROJECT INFORMATION BULLETIN  
Quarterly.  
Publ.: Food and Agriculture Organization of the United Nations (FAO)  
Via delle Terme di Caracalla  
I-00100 ROME, Italy
648. FAO RICE TRADE INTELLIGENCE  
Six times a year. In English, French and Spanish.  
Publ.: Food and Agriculture Organization of the United Nations (FAO)  
Basic Foodstuffs Service  
Via delle Terme di Caracalla  
I-00100 ROME, Italy
649. FEED AND FEEDING DIGEST  
Monthly.  
Publ.: National Grain and Feed Association  
500 Folger Building  
725 15th Street, N.W.  
WASHINGTON, D.C. 20005, United States of America
650. FEED/GRAIN EQUIPMENT TIMES  
Ten times a year. Controlled circulation.  
Publ.: Johnson Hill Press, Inc.  
1233 Janesville Avenue  
FORT ATKINSON, Wisconsin 53538, United States of America
651. FEED MARKET NEWS  
Weekly.  
Publ.: United States Agricultural Marketing Service  
Grain Market News Service  
301 West Lexington Avenue  
INDEPENDENCE, Missouri 64050, United States of America

652. **FEEDSTUFFS**  
Weekly. Available also in microform.  
Publ.: Miller Publishing Company  
P.O. Box 67  
2501 Wayzata Boulevard  
MINNEAPOLIS, Minnesota 55440, United States of America
653. **FOOD IRRADIATION INFORMATION/INFORMATIONS SUR L'IRRADIATION DES DENREES**  
Twice a year. In English and French.  
Publ.: Organisation for Economic Co-operation and Development (OECD)  
International Project in the Field of Food Irradiation  
P.O. Box 3640  
D-7500 KARLSRUHE, Federal Republic of Germany
654. **GABONAIPAR (Cereal industry)**  
(Formerly *Malomipar és Terményforgalom*)  
Every two months. In Hungarian; summaries in English, German and Russian.  
Order from: Kultura Köikereskedelmi Vállalat  
Fő utca 32  
H-1011 BUDAPEST, Hungary
655. **GETREIDE, MEHL UND BROT (Cereals, flour, and bread)**  
Prepared by the Study Group for Cereal Research. Monthly. In German.  
Formed by the merger of *Getreide und Mehl* and *Brot und Gebäck*.  
Publ.: Rheinisch-Westfälischer Bäcker Verlag GmbH  
P.O. Box 2050  
Bergsstraße 79-81  
D-4630 BOCHUM, Federal Republic of Germany
656. **GETREIDEWIRTSCHAFT (Grain economy)**  
Monthly. In German.  
Publ.: Institut für Getreideverarbeitung der DDR  
Arthur Scheunert Allee 40-41  
DDR-1505 BERGHOLZ-REHBRÜCKE, German Democratic Republic
657. **GORDIAN**  
Monthly. In English and German.  
Publ.: Nahrungs- und Genußmittel Fachverlag  
Bellevue 24  
D-2000 HAMBURG 60, Federal Republic of Germany
658. **GRAIN AGE**  
Eleven times a year.  
Publ.: Communications Marketing, Inc.  
5100 Edina Industrial Boulevard  
EDINA, Minnesota 55435, United States of America
659. **GRAIN AND FARM SERVICE CENTERS**  
(Formerly *Grain and Feed Journal: Farm Service Centers*)  
Monthly.

Publ.: Dean M. Clark  
Board of Trade Building  
141 West Jackson Boulevard  
CHICAGO, Illinois 60604, United States of America

660. GRAIN BULLETIN  
Monthly.

Publ.: Commonwealth Secretariat  
Publications Section  
Marlborough House, Pall Mall  
LONDON SW1Y 5HX, England

661. GRAINEWS  
Monthly.

Publ.: United Grain Growers Ltd  
P.O. Box 6600  
WINNIPEG, Manitoba, Canada

662. GRAIN FACTS  
Twice a week. In English and French.

Publ.: Canadian Livestock Feed Board  
46 Elgin Street  
OTTAWA, Ontario K1A 0C6, Canada

663. GRAIN INDUSTRIES PLANTS  
Monthly.

Publ.: Dean M. Clark (see entry 659)

664. GRAINS  
Monthly.

Publ.: Société Secograins  
239 Bourse de Commerce  
F-75001 PARIS, France

665. GRAINS JOURNAL  
Every two months. In English.

Publ.: National Grains Authority  
Directorate for Public Affairs  
QUEZON CITY, Philippines

666. GRAIN SORGHUM NEWS  
Monthly.

Publ.: Sorghum Producers Association  
1708A 15th Street  
LUBBOCK, Texas 79401, United States of America

667. GRAIN STORAGE AND HANDLING BULLETIN  
Irregular.

Publ.: Department of Agriculture  
State Office Block, Philip Street  
SYDNEY, New South Wales 2000, Australia



668. **INDIAN FARMING**  
Monthly. In English.  
Publ.: Indian Council of Agricultural Research  
Krishi Bhavan  
NEW DELHI 110 001, India
669. **INDIAN MILLER**  
Every two months. In English.  
Publ.: Roller Flour Millers' Federation of India  
664 Deep Shikha, Rajindra Place  
NEW DELHI, India
670. **INFORMATIVO DEL MAIZ**  
Every two months.  
Publ.: Universidad Nacional Agraria  
Cooperativo de Investigaciones en Maiz  
Apartado 456  
LIMA, Peru
671. **INTERNATIONAL RICE COMMISSION: NEWSLETTER**  
Quarterly.  
Publ.: Food and Agriculture Organization of the United Nations (FAO)  
(see entry 647)
672. **IOWA GRAIN AND FEED REVIEW**  
Monthly. *Controlled circulation.*  
Publ.: Iowa Grain and Feed Association  
201 Shops Building  
Eighth and Walnut Street  
DES MOINES, Iowa 50309, United States of America
673. **JOURNAL OF FLOUR AND ANIMAL FEED MILLING**  
Monthly. Technical and trade journal. Information on new machinery and training.  
Publ.: Turret Press Ltd  
886 High Road  
LONDON N12 9SB, England
674. **JOURNAL OF FOOD SCIENCE AND TECHNOLOGY (INDIA)**  
Every two months. In English.  
Publ.: Association of Food Scientists and Technologists  
Central Food Technological Research Institute (CFTRI)  
Chaluvamba Mansion  
V.V. Mohalla P.O.  
MYSORE 570 013, India
675. **JOURNAL OF STORED PRODUCTS RESEARCH**  
Quarterly. Available also on microfilm.  
Publ.: Pergamon Press  
Journals Department  
Maxwell House, Fairview Park  
ELMSFORD, New York 10523, United States of America

676. **KRIMVA (Feed)**  
Monthly. In Serbo-Croatian.  
Publ.: Poslovno Udruženje Industrije Stočne Hrane  
Gundulićeva 45  
41000 ZAGREB, Yugoslavia
677. **KURURUZA (Maize)**  
Monthly. In Russian.  
Publ.: Izdatelstvo "Kolos"  
Ulitsa Gorkogo 32/2  
MOSCOW, Union of Soviet Socialist Republics
678. **MARKETER**  
Monthly. Covers grain production, marketing and research.  
Publ.: FAR-MAR-Co., Inc.  
400 Wiley Building  
HUTCHINSON, Kansas 67501, United States of America
679. **MEUNERIE BELGE/BELGISCHE MAALDERIJ**  
Quarterly. In Dutch and French.  
Publ.: Association générale des Meuniers belges  
165, rue du Midi  
B-1000 BRUSSELS, Belgium
680. **MEUNERIE FRANCAISE**  
Prepared by the French Milling Association. Monthly. In French. Economic, technical and commercial information on grain and derived products. Statistics, meetings and conferences.  
Publ.: Société d'édition et de publicité agricoles, industrielles et commerciales (SEPAIC)  
42, rue du Louvre  
F-75001 PARIS, France
681. **MLYNSKO-PEKARENSKY PRUMYSL A TECHNIKA SKLADOVANI OBILI (Milling and baking industry and storage techniques of grain)**  
Monthl. In Czech; summaries in English, German and Russian. Covers the milling and baking industry and grain storage technology.  
Order from: Artia  
Ve Smeckach 30  
111 27 PRAGUE 1, Czechoslovakia
682. **MOLINERIA Y PANADERIA**  
Monthly. The cereals processing industry. Includes selected translations from foreign journals.  
Publ.: Empresa Editorial Federico Montagud de Miguel  
Avenida Generalísimo 321  
BARCELONA 9, Spain
683. **MOLINI D'ITALIA (Italian mills)**  
Monthly. In Italian.  
Publ.: Tipografico Editrice dell'Orso  
Via dell'Orso 28  
I-00190 ROME, Italy

684. MÜHLE UND MISCHFUTTERTECHNIK (Milling and feeds technology)  
Weekly. In German.  
Publ.: Verlag Moritz Schaefer  
P.O. Box 450  
Paulinenstraße 43  
D-4930 DETMOLD, Federal Republic of Germany
685. MUKOMOL'NO-ELEVATORNAIA I KOMBIKORMOVAIA PROMYSH-  
LENNOST' (Milling, storing and feed-processing industry)  
Monthly. In Russian.  
Publ.: Ministerstvo Zagatovok SSSR  
Chistye Prudy 12  
MOSCOW, Union of Soviet Socialist Republics
686. MYSORE JOURNAL OF AGRICULTURAL SCIENCES  
Quarterly. In English.  
Publ.: University of Agricultural Sciences  
Hebbal  
BANGALORE 560 024, India
687. NOTICIERO DEL CIMMYT  
Every two months. Covers the production and processing of wheat and corn.  
Publ.: Centro Internacional de Mejoramiento de Maiz y de Trigo (CIMMYT)  
Londres 40  
MEXICO 6, Mexico
688. OPEN DOOR  
Every two months.  
Publ.: Grains Council of Canada  
400-177 Lombard Avenue  
WINNIPEG, Manitoba R3B 0W5, Canada
689. ORYZA  
Journal of the Association of Rice Research Workers. Twice a year. In English.  
Publ.: Central Rice Research Institute  
CUTTACK 753 006, India
690. PANORAMA HARINERO  
Monthly.  
Publ.: Raimundo de los Reyes  
Almirante 9  
MADRID 4, Spain
691. PRODUCTA VEGETALA: CEREALE SI PLANTE TEHNICE (Plant  
production: cereals and industrial plants)  
Monthly. In Romanian.  
Publ.: Institutul de Cercetari pentru Cereale si Plante Tehnice  
Mendeleev 21 25  
BUCHAREST, Romania
692. PRZEGLAD ZBOZOWO-MLYNARSKI (Grain and milling bulletin)  
Monthly with quarterly supplements. In Polish.

Order from: Ars Polone-Ruch  
Krakowskie Przedmiescie 7  
WARSAW, Poland

693. RAKTARGAZDALKODAS (Storing management)  
(Formerly *Anyaggazdálkodás és Raktárgazdálkodás*)  
Quarterly. In Hungarian; table of contents in German and Russian.  
Order from: Kultura Külkereskedelmi Vállalat (see entry 654)
694. RESEARCH BULLETIN  
Prepared by the International Centre for Maize and Wheat Improvement.  
Mexico City. Irregular. In English and Spanish.  
Publ.: Centro Internacional de Mejoramiento de Maiz y de Trigo (CIMMYT)  
(see entry 687)
695. RICE BULLETIN  
Monthly.  
Publ.: Commonwealth Secretariat (see entry 660)
696. RICE FARMING AND RICE INDUSTRY NEWS  
Monthly. Controlled circulation.  
Publ.: Little Publications  
6263 Poplar Avenue, suite 540  
MEMPHIS, Tennessee 38138, United States of America
697. RICE JOURNAL  
Monthly.  
Publ.: Rice Journal Enterprises  
P.O. Box 14260  
WASHINGTON, D.C. 20003, United States of America
698. RICEMILL NEWS  
Quarterly.  
Publ.: Ricegrowers' Cooperative Mills Ltd  
Wade Avenue  
LEETON, New South Wales 2705, Australia
699. RICE REVIEW  
Quarterly. In English.  
Publ.: Government Industrial Estate  
East Bank  
DEMERARA, Guyana
700. RISICOLTORE (Rice cultivation)  
Monthly. In Italian.  
Publ.: Ente Nazionale Risi  
Piazza Pio XI 1  
I-20120 MILAN, Italy
701. RISO  
(Formerly *International Rice Research Newsletter*)  
Quarterly. In English and Spanish.

- Publ.: International Rice Research Institute (IRRI)  
P.O. Box 583  
LOS BAÑOS, Laguna, Philippines
702. SEED SCIENCE AND TECHNOLOGY  
Quarterly. In English, French and German.  
Publ.: International Seed Testing Association  
P.O. Box 68  
N-1432 AAS-NLH, Norway
703. SELEKTSIIA I SEMENOVODSTVO (Selection and seed economy)  
Every two months. In Russian.  
Publ.: Izdatelstvo "Kolos" (see entry 677)
704. SIMIENTE  
Quarterly.  
Publ.: Sociedad Agronomica de Chile  
P.O. Box 4109  
SANTIAGO, Chile
705. DIE STÄRKE/STARCH  
Monthly. In English, French and German.  
Publ.: Verlag Chemie GmbH  
P.O. Box 1260/1280  
Pappelallee 3  
D-6940 WEINHEIM, Federal Republic of Germany
706. STORAGE HANDLING DISTRIBUTION  
Monthly. Covers all aspects of materials management.  
Publ.: Turret Press Ltd (see entry 673)
707. TROPICAL STORED PRODUCTS INFORMATION  
Twice a year. Free to official bodies in developing countries.  
Publ.: Tropical Products Institute  
56-62 Gray's Inn Road  
LONDON WC1X 8LU, England
708. UNIDO NEWSLETTER  
Monthly. In Arabic, English, French, Russian and Spanish. News on current activities of UNIDO. Available on request.  
Publ.: United Nations Industrial Development Organization (UNIDO)  
Vienna International Centre  
P.O. Box 300  
A-1400 VIENNA, Austria
709. WHEAT AUSTRALIA  
Monthly.  
Publ.: Australian Wheat Board  
314 Albert Street  
EAST MELBOURNE, Victoria 3002, Australia

710. **WHEAT RESEARCH INSTITUTE NEW ZEALAND REPORTS**  
Quarterly.  
Publ.: Wheat Research Institute  
CHRISTCHURCH, New Zealand
711. **WORLD CROPS**  
Every two months. In English, summaries in French and Spanish. Available also on microfilm.  
Publ.: World Crops Publications Ltd  
40 Wellington Street  
LONDON WC2E 7BD, England
712. **WORLD RICE REFERENCES FOR WEST AFRICA**  
Twice a year. In English and French.  
Publ.: West Africa Rice Development Association  
P.O. Box 1019  
MONROVIA, Liberia
713. **ZERNOVOE KHOZIAISTVO (Grain economics)**  
Monthly. In Russian.  
Publ.: Izdatel'stvo "Kolos"  
Sadovaia Spasskaia 18  
MOSCOW, Union of Soviet Socialist Republics

## SECTION VII

### ABSTRACTING, INDEXING AND BIBLIOGRAPHICAL MATERIAL

#### A. Abstracts and indexes

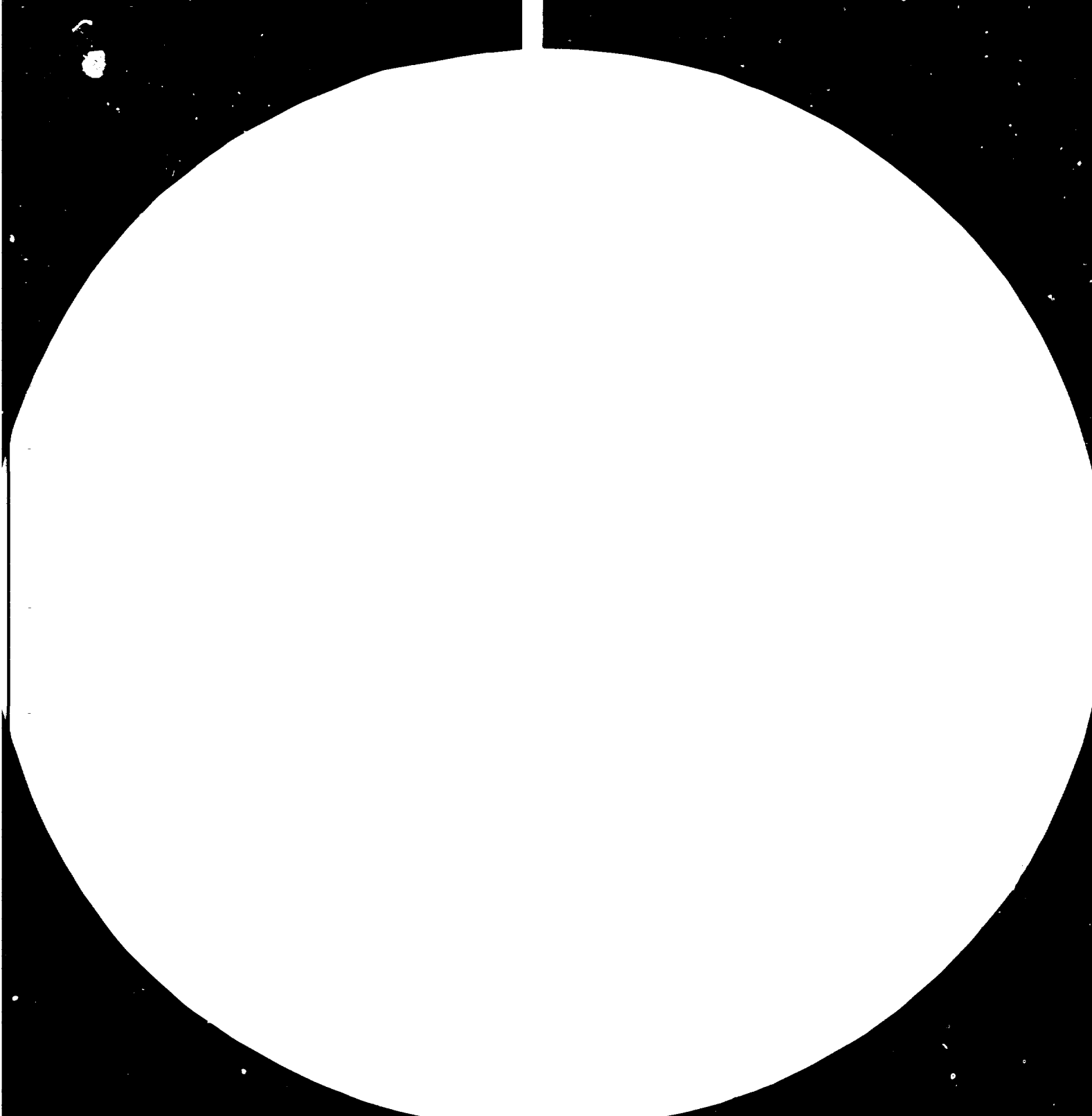
714. ABSTRACTS FROM CURRENT SCIENTIFIC AND TECHNICAL LITERATURE  
Monthly. World-wide coverage.  
Publ.: British Food Manufacturing Industries  
Research Association  
Randalls Road  
LEATHERHEAD, Surrey KT22 7RU, England
715. ABSTRACTS ON TROPICAL AGRICULTURE  
(Formerly *Tropical Abstracts*)  
Monthly. In English. Covers domestic and foreign literature on tropical and subtropical agriculture  
Publ.: Royal Tropical Institute  
Tropical Products Department  
Mauritskade 63  
AMSTERDAM 0, Netherlands
716. AGRARIRODALMI SZEMLE (Review of the agricultural literature)  
Monthly. In Hungarian. Covers world-wide scientific and technical literature.  
Publ.: AGROINFORM  
P.O. Box 15  
H-1253 BUDAPEST, Hungary
717. AGRICULTURAL ENGINEERING ABSTRACTS  
Monthly. Available also on magnetic tape.  
Publ.: Commonwealth Agricultural Bureaux  
Farnham House, Farnham Royal  
SLOUGH SL2 3BN, England
718. AGRICULTURAL LITERATURE OF CZECHOSLOVAKIA  
Quarterly. In English, French, German and Russian. On exchange basis only.  
Publ.: Ústav Vedeckotechnických Informací po Zemědělství  
Slezská 7  
120 56 PRAGUE 2, Czechoslovakia

719. **AGRINDEX**  
 Monthly. Prepared by AGRIS Coordinating Centre, FAO, Rome. Introduction in English, French and Spanish; titles of cited material in original language with English translation. Magnetic tape services available only to participating organizations and governments.  
 Publ.: APIMONDIA  
 St. Pitar Mos 20  
 BUCHAREST, Romania
720. **AGROSELEKT. REIHE PFLANZENPRODUKTION UND -VERARBEITUNG: WEIZEN** (Agroselect. Plant production and processing: wheat)  
 Monthly. In German. SDI-service.  
 Publ.: Institut für Landwirtschaftliche Information und Dokumentation der Akademie der Landwirtschaftswissenschaften  
 Krausenstraße 38-39  
 DDR-108 BERLIN, German Democratic Republic
721. **BIBLIOGRAPHY OF AGRICULTURE**  
 Monthly. Data provided by United States National Agricultural Library. Annual cumulations available.  
 Publ.: Oryx Press  
 3930 East Camelback Road, Suite 206  
 PHOENIX,  
 Arizona 85018, United States of America
722. **BULLETIN DE DOCUMENTATION SUR LES BLES DURS ET LES PRODUITS DERIVES**  
 Quarterly. World literature.  
 Publ.: Institut national de la recherche agronomique (INRA)  
 Route de Saint-Cyr  
 F-78000 VERSAILLES, France
723. **BULLETIN SIGNALETIQUE. SECTION 380: AGRONOMIE, ZOOTECHE, PHYTOPATHOLOGIE, INDUSTRIES ALIMENTAIRES**  
 Monthly. Domestic and foreign literature.  
 Publ.: Centre national de la recherche scientifique (CNRS)  
 Centre de documentation du CNRS  
 26, rue Boyer  
 F-75971 PARIS, France
724. **CDIUPA: BULLETIN BIBLIOGRAPHIQUE**  
 Monthly. Abstracts of articles, reports and books on technology, production, market, and on distribution for industries utilizing agricultural products. Keyword index.  
 Publ.: Centre de la documentation des industries utilisatrices de produits agricoles  
 Avenue des Olympiades  
 F-91000 MASSY, France
725. **ELEIMISZERIPAR GAZDASAGI KERDESEI** (Economic problems of the food industry)  
 Ten times a year. In Hungarian. Digests of articles from foreign literature.  
 Publ.: AGROINFORM (see entry 716)



726. **FIELD CROP ABSTRACTS**  
 Monthly. World-wide coverage.  
 Publ.: Commonwealth Agricultural Bureaux (see entry 717)
727. **FLOUR MILLING AND BAKING RESEARCH ASSOCIATION ABSTRACTS**  
 Every two months. World-wide coverage.  
 Publ.: Flour Milling and Baking Research Association  
 Chorleywood  
 RICKMANSWORTH, Hertfordshire WD3 5SH, England
728. **FOOD PROCESSING ABSTRACTS**  
 Weekly. Abstracting service. Domestic and foreign literature. Available on cards.  
 Publ.: Lowry Cocroft Abstracts  
 905 Elmwood Avenue  
 EVANSTON, Illinois 60202, United States of America
729. **FOOD SCIENCE AND TECHNOLOGY ABSTRACTS**  
 Prepared by International Food Information Service (IFIS). Monthly. World-wide coverage.  
 Publ.: Commonwealth Agricultural Bureaux  
 International Food Information Service  
 Farnham Royal  
 SLOUGH SL2 3BN, England
730. **FOOD TECHNOLOGY ABSTRACTS**  
 Monthly. In English. Domestic and foreign literature.  
 Publ.: Central Food Technological Research Institute (CFTRI)  
 Chaluvamba Mansion  
 V.V. Mohalla P.O.  
 MYSORE 570 013, India
731. **HUNGARIAN AGRICULTURAL REVIEW**  
 Quarterly. In English, German and Russian. Abstracts from Hungarian literature.  
 Publ.: AGROINFORM (see entry 716)
732. **INDIAN AGRICULTURAL INDEX**  
 Monthly. In English.  
 Publ.: University of Agriculture and Technology  
 NAINITAL, Uttar Pradesh, India
733. **INDUSTRIAL DEVELOPMENT ABSTRACTS**  
 Prepared by Industrial Information Section, UNIDO. Four to five issues per year. Indexes and abstracts the following types of UNIDO documents: (1) printed publications of UNIDO, i.e. major studies and reports, recurrent publications and selected articles; (2) documents of expert working groups, workshops and seminars; (3) internal studies and reports; (4) technical assistance reports, including feasibility studies and project reports. (UNIDO/LIB/SER.B)  
 Publ.: United Nations  
 Sales Section  
 NEW YORK, New York, 10017, United States of America

734. **INTERNATIONAL BIODETERIORATION BULLETIN**  
Quarterly. In English, French, German and Spanish.  
Publ.: Biodeterioration Information Centre  
University of Aston  
80 Coleshill Street  
BIRMINGHAM B4 7PF, England
735. **LANDWIRTSCHAFTLICHES ZENTRALBLATT: ABTEILUNG 2:  
PFLANZLICHE PRODUKTION** (Agricultural central journal. Part 2: plant  
production)  
Nine times a year. In German. World-wide coverage.  
Publ.: Institut für Landwirtschaftliche Information und Dokumentation der  
Akademie der Landwirtschaftswissenschaften (see entry 720)
736. **LEBENSMITTELINDUSTRIE. BIBLIOGRAPHIE. FOLGE 3: GETREIDE,  
GETREIDEPRODUKTE, GEWÜRZE, WÜRZMITTEL** (Food industry.  
Bibliography. 3rd series: grains, grain products, spices)  
Monthly. In German. World-wide coverage.  
Publ.: Fachbuchverlag  
Karl Heine Straße 16  
DDR-7031 LEIPZIG, German Democratic Republic
737. **MAIZE QUALITY PROTEIN ABSTRACTS**  
Quarterly. Also available on magnetic tape.  
Publ.: Commonwealth Agricultural Bureaux (see entry 729)
738. **MUESZAKI INFORMACIO: ANYAGMOZGATAS, UEZEMI RAKTA-  
ROZAS** (Technical information: materials handling, industrial storage)  
Every two weeks. In Hungarian. Digests of foreign technical articles, reports,  
proceedings.  
Publ.: Országos Műszaki Könyvtár és Dokumentációs Központ  
P.O. Box 12  
H-1044 BUDAPEST, Hungary
739. **MUESZAKI LAPSZEMLE: ELELMISZERIPAR** (Technical abstract journal:  
food industry)  
Monthly. In Hungarian. Covers foreign scientific and technical literature.  
Publ.: Kultura Külkereskedelmi Vállalat  
Fő utca 32  
H-1011 BUDAPEST, Hungary
740. **NUTRITION ABSTRACTS AND REVIEWS**  
Monthly. World-wide coverage.  
Publ.: Commonwealth Agricultural Bureaux (see entry 729)
741. **PREHLEDY POTRAVINARSKÉ LITERATURY** (Survey of food literature)  
Ten times a year. In Czech. World-wide coverage.  
Publ.: Stredisko Technických Informací  
Potravinarskeho Prumyslu  
Narrestí M. Gorkeho 32  
11000 PRAGUE 1, Czechoslovakia





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Resolution Test Chart

Resolution Test Chart

Resolution Test Chart

Resolution Test Chart

Resolution Test Chart

Resolution Test Chart

Resolution Test Chart

Resolution Test Chart

742. REFERATIVNYI ZHURNAL. 36: OBORUDOVANIE PISHCHEVOI PROMYSHLENNOSTI (Abstract journal, 36: food industry equipment) Monthly. In Russian. World-wide coverage.  
Publ.: Institut Nauchnoi Informatsii  
Baltiiskaia ulitsa 14  
MOSCOW A-219, Union of Soviet Socialist Republics
743. SORGHUM AND MILLETS ABSTRACTS Monthly. World-wide coverage.  
Publ.: Commonwealth Agricultural Bureaux (see entry 729)
744. TRITICALE ABSTRACTS Quarterly. Available also on magnetic tape.  
Publ.: Commonwealth Agricultural Bureaux (see entry 729)
745. TROPICAL STORAGE ABSTRACTS Every two months. Free to official bodies in developing countries.  
Publ.: Royal Tropical Institute (see entry 715)
746. VWD: VEREINIGTE WIRTSCHAFTSDIENSTE: LANDWIRTSCHAFT UND ERNÄHRUNG (United economic services: agriculture and nutrition) Six times a week. In German. Current awareness service.  
Publ.: VWD GmbH  
P.O. Box 6105  
Niederurseler Allee 8-10  
D-2636 ESCHBORN 1, Federal Republic of Germany
747. WEEKLY GOVERNMENT ABSTRACTS: AGRICULTURE AND FOOD  
Publ.: National Technical Information Service  
5285 Port Royal Road  
SPRINGFIELD, Virginia 22151, United States of America
748. WEST AFRICA RICE DEVELOPMENT ASSOCIATION: CURRENT BIBLIOGRAPHY Quarterly.  
Publ.: West Africa Rice Development Association (WARDA)  
P.O. Box 1019  
MONROVIA, Liberia
749. ZENTRALER DOKUMENTATIONSDIENST SOZIALISTISCHER LÄNDER: NAHRUNG UND ERNÄHRUNG (Central documentation service of socialist countries: food and nutrition) Monthly. In German. Card format. World coverage.  
Publ.: Institut für Ernährung der deutschen Akademie der Wissenschaften  
Arthur Scheunert Allee 114-116  
DDR-1505 BERGHOLZ-REHBRÜCKE, German Democratic Republic

## B. Bibliographies

750. BIBLIOGRAFIA ANALITICA: SORGO E MILHETO (Analytical bibliography: sorghum and pearl millet)  
1978. 382 p. In Portuguese.  
Publ.: Empresa Braileira de Pesquisa Agropecuária (EMBRAPA)  
Caixa Postal 151  
Rodovia MG: 424, Km 45  
35.700 SETE LAGOAS, Brazil
751. BIBLIOGRAFIA SOBRE MILHO (Bibliography on corn)  
LEAL, E. J. AND J. A. T. DA COSTA. 1976. 293 p. In Portuguese.  
Publ.: Universidade Federal de Viçosa (UFV)  
Biblioteca Central  
Avenida Peter Henry Rolfs  
36.570 VIÇOSA, M.G., Brazil
752. BIBLIOGRAPHY OF CORN  
Prepared by the International Centre for Maize and Wheat Improvement (CIMMYT), Mexico City, 1971. 3 vols.  
Publ.: Scarecrow Press  
P.O. Box 656  
METUCHEN, New Jersey 08840, United States of America
753. BIBLIOGRAPHY OF WHEAT  
Prepared by the International Centre for Maize and Wheat Improvement (CIMMYT), Mexico City, 1971. 3 vols.  
Publ.: Scarecrow Press (see entry 752)
754. A BIBLIOGRAPHY ON POST-HARVEST LOSSES IN CEREALS AND PULSES WITH PARTICULAR REFERENCE TO TROPICAL AND SUBTROPICAL COUNTRIES  
J. M. ADAMS, 1978. 23 p.  
Publ.: Tropical Products Institute  
56-62 Gray's Inn Road  
LONDON WC1X 8LU, England
755. CROP STORAGE BIBLIOGRAPHY  
S. M. BLATCHFORD AND A. J. WYE. 1971. 12 p. (Report G.64)  
Publ.: Tropical Products Institute (see entry 754)
756. FOOD AND BEVERAGE INDUSTRIES: A BIBLIOGRAPHY AND GUIDE-BOOK  
A. C. VARA. 1970. 215 p. Comprehensive information sources for the food industry, including associations, periodicals and statistics. Covers mainly United States.; some world-wide coverage. (Management information guide No. 16)  
Publ.: Gale Research Company  
Book Tower  
DETROIT, Michigan 48226, United States of America

757. **GRAIN PROCESSING LOSSES BIBLIOGRAPHY**  
R. KASASIAN AND D. A. V. DENDY. 1979. 48 p. (Report G.117)  
Publ.: Tropical Products Institute (see entry 754)
758. **HIGH QUALITY PROTEIN MAIZE**  
1975-1978.  
Publ.: International Centre for Maize and Wheat Improvement (CIMMYT)  
Londres 40, despacho 101, 1º piso  
MEXICO CITY 6, Mexico
759. **INFORMATION SOURCES IN TRANSPORTATION MATERIAL  
MANAGEMENT AND PHYSICAL DISTRIBUTION: AN ANNOTATED  
BIBLIOGRAPHY AND GUIDE**  
B. J. DAVIS. Westport, Connecticut, 1976.  
Publ.: Greenwood Press  
51 Riverside Avenue  
WESTPORT, Connecticut 06880, United States of America
760. **INTERNATIONAL BIBLIOGRAPHY OF RICE RESEARCH AND  
SUPPLEMENT**  
Prepared by the Library and Documentation Center of the International  
Rice Research Institute. Annual. Also available on microfiche.  
Publ.: International Rice Research Institute  
P.O. Box 583  
LOS BAÑOS, Laguna, Philippines
761. **THE MILLETS: A BIBLIOGRAPHY OF THE WORLD LITERATURE  
COVERING THE YEARS 1930-1963**  
George Washington University Biological Communications Project. 1967.  
154 p.  
Publ.: Scarecrow Press (see entry 752)
762. **THE MILLETS AND MINOR CEREALS: A BIBLIOGRAPHY OF THE  
WORLD LITERATURE ON MILLETS PRE-1930 AND 1964-69, AND OF  
ALL LITERATURE ON OTHER MINOR CEREALS**  
Prepared by K. C. Racaic. George Washington University Biological  
Communications Project. 1974. 202 p.  
Publ.: Scarecrow Press (see entry 752)
763. **SORGHUM: A BIBLIOGRAPHY OF THE WORLD LITERATURE  
COVERING THE YEARS 1930-1963**  
George Washington University Biological Communications Project. 1967.  
301 p.  
Publ.: Scarecrow Press (see entry 752)
764. **STORAGE OF FOOD GRAINS IN INDIA: AN ANNOTATED BIBLIO-  
GRAPHY, 1945-1972**  
1978. 167 p. Covers handling and storage, entomology of storage, pests and  
insecticides and insect control measures.  
Publ.: Central Food Technological Research Institute (CFTRI) (see entry 730)

## SECTION VIII

### DICTIONARIES

765. **AGRICULTURAL DICTIONARY IN EIGHT LANGUAGES**  
V. KRATOCHVIL and S. URBANOVA. New York, Heinemann, 1972. 2 vols.  
In Bulgarian, Czech, English, German, Hungarian, Polish, Romanian and  
Russian.
766. **ANGLO-RUSSKII SLOVAR' TEKHNICHESKIKH TERMI NOV PO  
MUKOMOL'NOMUKRUPIANOMU I KOMBIKORMOVOMU PROIZ-  
VODSTVU I ELEVATORNOMU KHOZIASTVU** (English-Russian dictionary  
of technical terms in the milling and feed industry and grain storing economy)  
N. A. PONOMAREV. Moscow, Zagotizdat, 1953. 107 p.
767. **DICTIONARY OF AGRICULTURE**  
G. HAENSCH and G. G. H. de ANTON. 4th ed. Amsterdam, North-Holland  
Elsevier, 1975. 1,014 p. In English, French, German, Russian and Spanish.
768. **DICTIONARY OF NUTRITION AND FOOD TECHNOLOGY**  
A. E. BENDER. London, Butterworth, 1968. 228 p.
769. **EIYO SHOKUHIN YOGO JITEN** (Dictionary of nutrition and food  
technology)  
A. E. BENDER. Translation by Y. SAKURAI. Tokyo, Korin shain, 1967.  
320 p. In English and Japanese.
770. **ELSEVIER'S DICTIONARY OF FOOD SCIENCE AND TECHNOLOGY**  
I. D. and C. MORTON. Amsterdam, Elsevier, 1977. 219 p. In English,  
French, German and Spanish, with an index of Latin names.
771. **ENGLISH-RUSSIAN DICTIONARY OF FOOD INDUSTRY**  
M. I. GENSON. Moscow, Central Editorial Board, Foreign Language  
Scientific and Technical Dictionaries, 1963. 570 p.
772. **FRENCH-RUSSIAN DICTIONARY OF FOOD INDUSTRY**  
V. P. GURIN. Moscow, Isdatel'stvo Sovetskaia Entsiklopediia, 1974. 648 p.
773. **LEXIKON DER TROPISCHEN, SUBTROPISCHEN UND MEDITERRA-  
NEN NAHRUNGS- UND GENUSSMITTEL** (Dictionary of tropical, sub-  
tropical and Mediterranean foods and speciality foods)  
E. G. SCHENCK and G. NAUNDORF. Herford, Federal Republic of  
Germany, Nicolai, 1966. 199 p. In German



774. **MULTILINGUAL GLOSSARY ON TERMS OF CEREAL CHEMISTRY AND CEREAL PROCESSING**  
 Institut für Getreideverarbeitung der Deutschen Demokratischen Republik, Berlin, German Democratic Republic, 1966. 147 p. In English, French, German, Latin and Russian.
775. **LE PETIT MEUNIER**  
 Weekly. Paris, Il. Grichou.
776. **RICE TERMINOLOGY/TERMINOLOGIE DU RIZ/TERMINOLOGIA DEL ARROZ/MOSTLAHAT ALARZ**  
 Rome, Food and Agriculture Organization of the United Nations (FAO), 1979. 108 p. In Arabic, English, French and Spanish. (Terminology bulletin No. 26/Ar) (GIP:TB/26/Ar)
777. **SLOVAR' TERMINOV PRINIATYKH V LITERATURE PO VOPRO-SAMKHRANENIA I PERERABOTKI ZERNA** (Directory of terms pertaining to the storage and processing of grains)  
 Moscow, Zagotizdat, 1961. 196 p. In English, French, German and Russian.
778. **TABELLE SIMBOLICHE E MULTIGLOSSARIO PER IL TECNICO RISIERO** (Symbols and multilanguage glossary for rice technology)  
 Supplement to periodical "Il Riso", June 1966, 43 p. In English, French, German, Italian and Spanish.
779. **TERMINOLOGIE DU COMMERCE ET DE LA BOURSE DES GRAINS**  
 L. LEBEL. Ottawa, Canada, Secrétariat d'Etat, Bureau des traductions, Centre de terminologie, 1957. 77 p. In English and French.
780. **VOCABULARIO ESPAÑOL-INGLES PARA LAS INDUSTRIAS DE ALIMENTOS**  
 E. BÖHME. Havana, Cubartimpex, 1962. 20 p. In English and Spanish.

## SECTION IX

### OTHER POTENTIAL SOURCES OF INFORMATION

#### *A. Consulting and engineering services<sup>1</sup>*

##### ***Publications***

781. **THE CONSULTING ENGINEERS' WHO'S WHO AND YEARBOOK**  
Prepared by the Association of Consulting Engineers, Abbey House, Victoria Street, London. Annual directory. Lists Association members with biographies, firms and their specialities, service, engineering societies and other specialized organizations.

Publ.: Northwood Publications Ltd  
Elm House  
10-16 Elm Street  
LONDON WC1X 0BP, England

782. **DIRECTORY OF MEMBERSHIP AND SERVICES**  
Every two year. Includes introductory text and standards of professional conduct and practice. Lists firms and services.

Publ.: Association of Consulting Management Engineers, Inc. (ACME)  
347 Madison Avenue  
NEW YORK, New York 10017, United States of America

783. **ENGINEERING CONSULTING FIRMS ASSOCIATION, JAPAN**  
Annual directory. Illustrated list of firms and services.

Publ.: Engineering Consulting Firms Association, Japan (EFCA)  
Kasumigaseki Building, Kasumigaseki III  
Chiyoda-ku  
TOKYO 100, Japan

784. **GENIE INDUSTRIEL: CATALOGUE DE L'ENGINEERING**  
Annual directory. Text in French; index and headings in English, French and German.

Publ.: Documentations industrielles et techniques (DIT)  
11, rue de Madrid  
F-75008 PARIS, France

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<sup>1</sup>For list of organizations, see entry 786.

785. **INTERNATIONAL DIRECTORY OF CONSULTING ENGINEERS**  
Annual. Introduction and index in Arabic, English, French, German and Spanish. Description includes staff, services, fields of specialization, typical projects and international experience.  
Publ.: International Federation of Consulting Engineers (FIDIC)  
Carel van Bylandtlaan 9  
THE HAGUE, Netherlands
786. **MANUAL ON THE USE OF CONSULTANTS IN DEVELOPING COUNTRIES**  
Prepared by UNIDO. 1972. 165 p. Includes select list of professional consulting associations, both international and national (Sales No. 72.II.B.10)  
Publ.: United Nations  
Sales Section  
NEW YORK, New York 10017, United States of America

### ***B. Environment***

#### ***Organization***

787. **UNITED NATIONS ENVIRONMENT PROGRAMME (UNEP)**  
Box 30552  
NAIROBI, Kenya

#### ***Publication***

788. **INFOTERRA: INTERNATIONAL REFERRAL SYSTEM FOR SERVICES OF ENVIRONMENTAL INFORMATION**  
Quarterly. In English, French, Russian and Spanish. Catalogue of environmental information sources describing the organizations, information supply capabilities, and the subject areas in which information can be provided.  
Publ.: United Nations Environment Programme (see entry 787)

### ***C. Fairs and exhibitions***

#### ***Organizations***

789. **COMMITTEE OF COLLECTIVE NATIONAL PARTICIPATION IN INTERNATIONAL FAIRS: INTEREXPO**  
WIRTSCHAFTSFÖRDERUNGSINSTITUT DER BUNDESKAMMER  
Hoher Markt 3  
A-1010 VIENNA, Austria
790. **INDUSTRIAL AND TRADE FAIRS LTD**  
Commonwealth House, New Oxford Street  
LONDON WC1A 1PB, England
791. **UNION OF INTERNATIONAL FAIRS/UNION DES FOIRES INTERNATIONALES (UFI)**  
35 bis, rue Jouffroy  
F-75017 PARIS, France

***Publications***

792. **CALENDAR OF MEETINGS, FAIRS AND EXHIBITIONS**  
Prepared by UNIDO Industrial Information Section. Annual. Selection of events of interest to decision makers in developing countries.  
Order from: United Nations Industrial Development Organization (UNIDO)  
Industrial Information Section  
Vienna International Centre  
P.O. Box 300  
A-1400 VIENNA, Austria
793. **EXHIBITION BULLETIN**  
Monthly. Advanced information on shows, fairs and exhibitions taking place throughout the world.  
Publ.: London Bureau  
266-272 Kirkdale  
LONDON SW26 4RZ, England
794. **M/A KALENDER (Calendar of fairs and exhibitions)**  
Annual, with monthly supplements. Text in German; index in English, French and German.  
Publ.: Messe- und Ausstellungs-Kontor Otto Müller  
P.O. Box 2605  
Große Eschensheimerstraße 16  
D-6000 FRANKFURT/MAIN 1, Federal Republic of Germany

***D. Financing and investing***

***Publications and documents***

795. **BORROWING BY DEVELOPING COUNTRIES ON THE EURO-CURRENCY MARKET**  
P. A. WELLONS, Paris, 1977. 452 p.  
Publ.: Organisation for Economic Co-operation and Development (OECD)  
2, rue André Pascal  
F-75775 PARIS, cedex 16, France
796. **FINANCIAL MARKET TRENDS**  
Five times a year. Lists financing possibilities throughout the world.  
Publ.: Organisation for Economic Co-operation and Development (OECD)  
(see entry 795)
797. **FINANCIAL RESOURCES FOR INDUSTRIAL PROJECTS IN DEVELOPING COUNTRIES**  
1978. Prepared by UNIDO. Loose-leaf format. Lists industrial development finance institutions by country. Information includes address, ownership, objectives and activities, resources, terms and conditions for financial aid. (PI/61)

Publ.: United Nations Industrial Development Organization (UNIDO)  
Vienna International Centre  
P.O. Box 300  
A-1400 VIENNA, Austria

798. **IL AND T: INVESTING, LICENSING AND TRADING CONDITIONS ABROAD**

Reference service covering all the countries of the world. "Current awareness service" — loose-leaf format with periodic issuing of updated chapters.

Publ.: Business International Corporation  
757 Third Avenue  
NEW YORK, New York 10017, United States of America

799. **INVESTING IN DEVELOPING COUNTRIES**

4th rev. ed. 1978. 121 p. Lists facilities for the promotion of foreign private investment in developing countries.

Publ.: Organisation for Economic Co-operation and Development (OECD)  
(see entry 795)

800. **MANUAL ON INVESTMENT PROMOTION CENTRES**

Prepared by UNIDO. 1973. 99 p. Provides information on existing investment promotion institutions in developing countries, and guidelines for establishing them. (Sales No. 73.II.B.3)

Publ.: United Nations (see entry 786)

801. **ORGANIZING AND FINANCING BASIC RESEARCH TO INCREASE FOOD PRODUCTION**

1977. 44 p. (Research report PB-273 182/6GA)

Publ.: Office of Technology Assessment  
WASHINGTON, D.C. 20005, United States of America

802. **ROSTER OF RESOURCES**

Prepared by the Investment Co-operative Programme Office of UNIDO. Two or three times a year. Lists products manufactured by firms in industrialized countries interested in participating in industrial investment projects in the developing countries, with indication of resources offered.

Order from: United Nations Industrial Development Organization (UNIDO)  
Investment Co-operative Programme Office  
Vienna International Centre  
P.O. Box 300  
A-1400 VIENNA, Austria

803. **UNIDO INDUSTRIAL INVESTMENT PROJECT PROPOSALS**

Prepared by the Investment Co-operative Programme Office of UNIDO. Two or three times a year. Lists industrial investment projects by country and International Standard Industrial Classification (ISIC). Project description includes location, capacity, market, ownership, costs and foreign contribution requested.

Order from: United Nations Industrial Development Organization (UNIDO)  
(see entry 802)

## *E. Legislation*

### *Publications*

804. DEVELOPING POLICY THROUGH LEGISLATION  
S. I. R. HANSON. 1976. 158 p. A description and analysis of agricultural laws in the United States. Research report. (IIASA RM 76-63)  
Publ.: International Institute for Applied Systems Analysis (IIASA)  
A-2361 LAXENBURG, Austria
805. FOOD AND AGRICULTURE LEGISLATION  
Twice a year. In English, French and Spanish. Contains selection of food and agriculture laws and regulations that are of international importance. Available also on microfiche.  
Publ.: Food and Agriculture Organization of the United Nations (FAO)  
Via delle Terme di Caracalla  
I-00100 ROME, Italy
806. FOREIGN INVESTMENT LAWS AND AGRICULTURE  
J. HENDERSON. 1970. 224 p. (FAO legislative series, No. 9)  
Publ.: Food and Agriculture Organization of the United Nations (FAO) (see entry 805)

## *F. Marketing, exporting and purchasing*

### *Organizations*

807. CENTRO INTERAMERICANO DE PROMOCION DE LAS EXPORTACIONES (CIPE)  
Carrera 10A No. 14-33, pisos 10, 11 y 13  
BOGOTA, D.E. 1, Colombia
808. CENTRUM TOT BEVORDERING VAN DE IMPORT UIT ONTWIKKELINGSLANDEN (Centre for the promotion of imports from developing countries)  
Coolsingel 58  
ROTTERDAM, Netherlands
809. INTERNATIONAL TRADE CENTRE (UNCTAD/GATT)  
Villa le Bocage, Palais des Nations  
CH-1211 GENEVA 10, Switzerland
810. WORLD TRADE CENTER'S INFORMATION CENTER  
North Tower Building  
111 Eighth Avenue  
NEW YORK, New York 10048, United States of America

***Publications***

811. AGRICULTURAL MARKETING BOARDS: THEIR ESTABLISHMENT AND OPERATION  
J. C. ABBOTT and H. C. CREUPELANDT. 1974. 236 p. (FAO marketing guides, No. 5)  
Publ.: Food and Agriculture Organization of the United Nations (FAO) (see entry 805)
812. AGRICULTURAL MARKETING COOPERATIVES  
M. DIGBY and R. GRETTON. 1978. 80 p. (FAO agricultural development papers, No. 53)  
Publ.: Food and Agriculture Organization of the United Nations (FAO) (see entry 805)
813. CRITICAL ISSUES ON FOOD MARKETING SYSTEMS IN DEVELOPING COUNTRIES  
1977. 98 p.  
Publ.: Organisation for Economic Co-operation and Development (OECD) (see entry 795)
814. EXPORT PROMOTION BY PRIVATE SECTOR ORGANIZATIONS  
1971. 280 p. In English, French and Spanish. All aspects of export trade promotion; includes list of relevant organizations, and bibliographies.  
Publ.: International Trade Centre (UNCTAD/GATT) (see entry 809)
815. FOOD MARKETING AND ECONOMIC GROWTH  
1970. 132 p.  
Publ.: Organisation for Economic Co-operation and Development (OECD) (see entry 795)
816. INTERNATIONAL DIRECTORY OF MARKETING RESEARCH HOUSES AND SERVICES  
Irregular.  
Publ.: Marketing Review  
527 Madison Avenue  
NEW YORK, New York 10022, United States of America
817. MARKETING AND MANAGEMENT: A WORLD REGISTER OF ORGANIZATIONS  
Irregular.  
Publ.: CBD Research Ltd  
154 High Street  
BECKENHAM, Kent BR3 1EA, England
818. NUEVOS MERCADOS: LA REVISTA DEL EXPORTADOR LATINO-AMERICANO  
Monthly.  
Publ.: Centro Interamericano de Promoción de las Exportaciones (see entry 807)

819. **REPERTOIRE DES ORGANISMES COMMUNS CREEES DANS LE CADRE DES COMMUNAUTES EUROPEENNES**  
Loose-leaf. In Dutch, French, German and Italian. Lists trade organizations and other groups interested in marketing and trade.  
Publ.: Publications Office of the European Communities  
P.O. Box 1003  
LUXEMBOURG, Luxembourg
820. **TRADE FACILITATION NEWS**  
Monthly. Newsletter. In English and French.  
Publ.: United Nations Economic Commission for Europe (ECE)  
Palais des Nations  
CH-1211 GENEVA 10, Switzerland
821. **WORLD-WIDE CHAMBER OF COMMERCE DIRECTORY**  
Annual.  
Publ.: Johnson Publishing Company  
P.O. Box 445  
LOVELAND, Colorado 80537, United States of America

*G. Meetings and conferences*

*Publications*

822. **BIULLETEN' MEZHDUNARODNYKH NAUCHNYKH S"EZDOV, KONFERENTSII I KONGRESSOV** (Bulletin of international scientific conventions, conferences, and congresses)  
Monthly. In English and Russian. Includes subject index.  
Publ.: Mezhdunarodnaia Kniga  
Smolenskaia Sennaia 32-34  
MOSCOW G-200, Union of Soviet Socialist Republics
823. **FORTHCOMING INTERNATIONAL SCIENTIFIC AND TECHNICAL CONFERENCES**  
Quarterly journal. Chronological list of forthcoming conferences in all fields of science and technology. Includes indexes by subject, location and sponsor of conference.  
Publ.: ASLIB  
3 Belgrave Square  
LONDON SW1 8PL, England
824. **WORLD MEETINGS: UNITED STATES AND CANADA**  
and  
**WORLD MEETINGS: OUTSIDE UNITED STATES AND CANADA**  
Quarterly journals. Two-year registers of future scientific and technical meetings to be held in the geographical areas covered. Include keyword indexes, sponsor and address directories.  
Publ.: MacMillan Information  
866 Third Avenue  
NEW YORK, New York 10022, United States of America

*And/or announcement columns in periodicals  
listed in section VI*



## **H. Patents and licences**

### **Organizations**

825. INTERNATIONAL PATENT DOCUMENTATION CENTRE (INPADOC)/  
INTERNATIONALES PATENTDOKUMENTATION ZENTRUM  
P.O. Box 163  
Möllwaldplatz 4  
A-1041 VIENNA, Austria
826. WORLD INTELLECTUAL PROPERTY ORGANIZATION (WIPO)  
32, chemin des Colombettes  
Palais des Nations  
CH-1211 GENEVA 10, Switzerland

### **Publication**

827. DIRECTORY OF NATIONAL INDUSTRIAL PROPERTY OFFICES  
Geneva, 1977.  
Publ.: World Intellectual Property Organization (WIPO) (see entry 826)

## **I. Standards and specifications**

### **Organizations**

828. COMITE EUROPEEN DE COORDINATION DES NORMES (CEN)  
Tour Europe, Courbevoie  
F-75092 PARIS-LA DEFENSE, France
829. INTERNATIONAL ORGANIZATION FOR STANDARDIZATION/  
ORGANISATION INTERNATIONALE DE NORMALISATION/MEZH-  
DUNARODNAIA ORGANIZATSIIA PO STANDARTIZATSII (ISO)  
Central Secretariat  
P.O. Box 56  
1, rue de Varembe  
CH-1211 GENEVA 10, Switzerland
- The international agency for standardization, whose members are the national bodies of some 70 countries.

*And/or the national standards institutes of  
individual countries (the addresses of which can be  
obtained from the ISO Central Secretariat)*

## **J. Training**

### **Publications**

830. INFORMATION SOURCES ON INDUSTRIAL TRAINING  
1980. 115 p. (UNIDO guides to information sources, no. 37)  
Publ.: United Nations (see entry 786)

831. UNIDO GUIDE TO TRAINING OPPORTUNITIES FOR INDUSTRIAL DEVELOPMENT  
Annual.  
Publ.: United Nations Industrial Development Organization (UNIDO) (see entry 797)
832. UNIDO INDUSTRIAL TRAINING OFFER PROGRAMME  
Annual.  
Publ.: United Nations Industrial Development Organization (UNIDO) (see entry 797)

### *K. Translation services*

#### *Organizations*

833. INTERNATIONAL TRANSLATIONS CENTRE  
101 Doelenstraat  
DELFT, Netherlands
834. NATIONAL LENDING LIBRARY FOR SCIENCE AND TECHNOLOGY  
BOSTON SPA, Yorkshire, England
835. NATIONAL TRANSLATION CENTER  
c/o Special Libraries Association  
235 Park Avenue South  
NEW YORK, New York 10003, United States of America

#### *Publications*

836. BULLETIN DES TRADUCTIONS  
(Formerly *Catalogue Mensuel des Traductions*)  
Monthly list of translations into French, mostly of scientific and technical articles. A comprehensive card catalogue from 1953 onwards is available.  
Publ.: Centre national de la recherche scientifique (CNRS)  
15, quai Anatole France  
F-75007 PARIS, France
837. CONSOLIDATED INDEX OF TRANSLATIONS INTO ENGLISH  
Compiled by the John Crerar Library. 1969. 948 p. Lists all translations prior to 1966.  
Publ.: National Translation Center (see entry 835)
838. INDEX TRANSLATIONUM: INTERNATIONAL BIBLIOGRAPHY OF TRANSLATIONS  
Annual. Multilingual bibliography of translations published all over the world. Introduction in English and French.  
Publ.: United Nations Educational, Scientific and Cultural Organization (UNESCO)  
7, place de Fontenoy  
F-75007 PARIS, France

839. **TRANSLATIONS AND THEIR GUIDES**

J. P. CHILLAG, ed. Survey of lists and indexes of translations. Table gives data on 31 translation-announcement bulletins.

Publ.: National Lending Library for Science and Technology (see entry 834)

840. **WORLD INDEX OF SCIENTIFIC TRANSLATIONS**

Quarterly. Lists translations, both compiled and in progress, of articles, patents, standards etc. concerned with science and technology. Translations are mostly into English from Russian and other Slavic languages, Chinese and Japanese. Lists about 10,000 translations a year.

Publ.: International Translations Centre (see entry 833)

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