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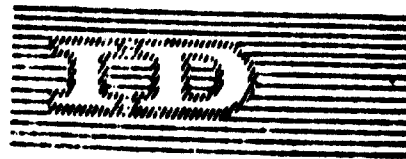
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0523.0

Distr.
LIMITEDID/WG.164/17 Summary
12 September 1973

Original: ENGLISH

United Nations Industrial Development Organization**Expert Group Meeting on the Manufacture of
Proteins from Hydrocarbons**

Vienna, Austria, 8 - 12 October 1973

SUMMARY**DEVELOPMENT STRATEGY OF
N-PARAFFINS AS RAW MATERIAL
SOURCE FOR PRODUCTION OF SCP**

B. Rosi*

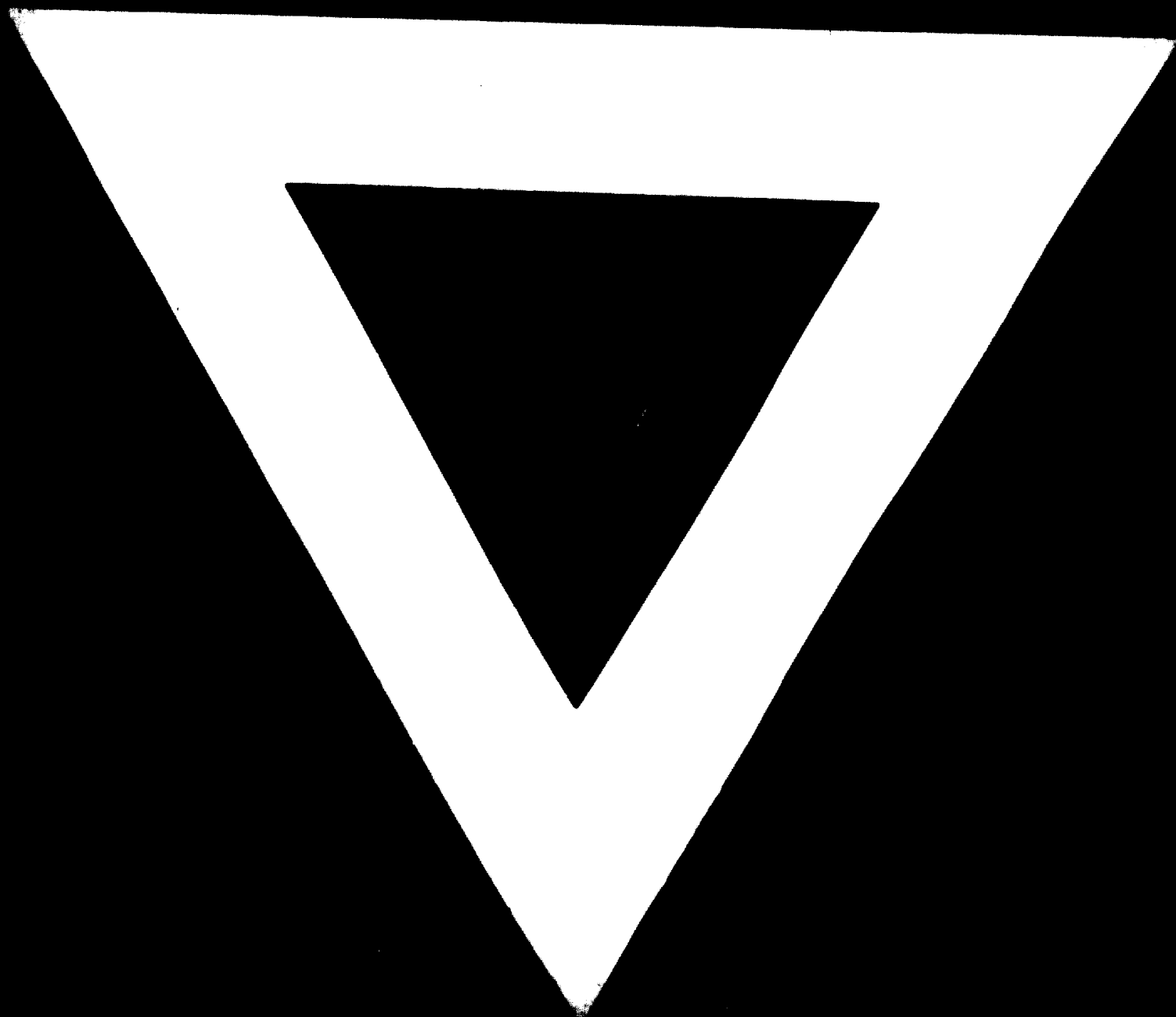
- 1) In order to obtain competitive SCP, n-paraffins must be of low cost and high quality.
Consequently the n-paraffin plants must :
 - A) be located next to a large refinery (concentration areas)
 - B) be large enough to assure low cost of production
 - C) utilize both fractions of distillates off taken from the refineries
 - D) produce a wide range of n-paraffins which may be also utilized for other products (with the most possible flexibility)
- 2) Conditions and problems connected with development of n-paraffin plants in the world
 - A) Liquichimica's medium term policy
 - B) Liquichimica's long terms strategy
- 3) Integration problems between n-paraffins and fermentation products from production and marketing point of view.

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id.73-6338





74.09.27