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COL ETHERS. 7p, 1 refs.
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SCOPIC, FREE FLOWING, CONDENSED GLASSY
PHOSPHATES. [1963] 6p. 1 ref.
Order from OTS or SLA \$1.10

63-14940

Trans. of German patent 1,097,963, G 26732 IVa/121,
cl. 121 31, internat'l cl. CO1b, appl. 28 Mar 59, pub.
of appl. and issuance of the specifications 26 Jan 61,
by Gullini Brothers, Stock Co.

DESCRIPTORS: *Phosphates, *Sodium compounds,
*Binders, Powders, Carbonates.

The invention involves a procedure, for preparation of
non-hygroscopic, free flowing, condensed glassy phos-
phates, which correspond to the general formula
 $\text{Na}_n \cdot 2\text{P}_n\text{O}_3 + 1$ whereby n is larger than 3, with liquid
and solid granulation auxiliary agents, characterized in
as much that the powdery condensed phosphates are
(Chemistry--Inorganic, TT, v. 10, no. 6) (over)

63-14940

- I. Title: Granulation
- I. Roesler, H.
- II. Mattes, L.
- III. Patent (Germany) 1 097 963

1044522

Office of Technical Services

granulated on a granulation plate with a liquid granulation agent, and subsequently, a solid granulation auxiliary agent is added which binds the liquid granulation auxiliary agent. Water and/or a liquid washing active substance and/or their aqueous solutions are employed as liquid granulation agent. Phosphate is utilized or sodium carbonate is fully or partly utilized as a solid granulation auxiliary agent. The solid granulation auxiliary agents are partly added to the liquid granulation auxiliary agents. (Author)

PB-

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Non-Destructive Examination of Extreme Line
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Experimental para el Estudio y Tratamiento
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DESCRIPTORS: *Tobacco, *Cancer, Medical research.

(Biological Sciences--Pathology, TT, v. 9, no. 8)

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The Use of High-Alumina Brick in Regenerators,
by A. I. Kulik, A. P. Rogach, L. D. Selganik,
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AF 671154

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