

INTER-OFFICE MEMO **TENNECO CHEMICALS, INC.**

TO	Route List	AT		DATE	March 16, 1972
FROM	H.B. Carr	AT	Burlington	COPY TO	J.F. Bubnis
					J.M. Fields
SUBJECT	Lauroyl Peroxide				E.J. Hourihan
	Raw Material Specifications				F.W. Kanzler
					M.W. Williams
					QC Manual Route List
					File

Attached is a revised raw material specification for lauroyl peroxide. Cadet LPO (Noury Chemicals) has been added to the approved supplier list. Lucidol has been previously re-approved.

The approval of the Noury initiator is based on an extensive Quality Control Laboratory evaluation and not on plant process evaluation. Process problems are not anticipated, however, Purchasing has been requested to order the initiator only for Burlington initially to confirm proper plant performance.

This revised specification supersedes the issue dated June, 1971. Please delete the obsolete copy and insert the revised one in Section 3 of your Quality Control Manuals.

Z. B. Carr

H.B. Carr

Attachment.

Route List

E.L. Kanyok (2)
R.D. Richards
P.R. Scarito
A.C. Siegel
M.C. Spalding (2)
J.J. Zullo
R&D - Flemington

TENNECO INTERMEDIATES DIVISION

TENNECO CHEMICALS, INC.

QUALITY CONTROL

RAW MATERIAL SPECIFICATIONS

DATE: March, 1972

METHOD NO.: 3-51

R.M. CODE: 85-013-03

MATERIAL DESIGNATION: Lauroyl Peroxide

MATERIAL DESCRIPTION: Soft, white granules or white flakes.

END-USE: Polymerization initiator.

ODOR: Faint and characteristic.

PURITY: 97% minimum.

ACTIVE OXYGEN: 3.9 minimum.

CONTAMINATION: To be free of foreign contamination of any type.

FDA STATUS: No food additive problem per FDA, 5/27/65.

APPROVED SUPPLIER: U.S. Peroxygen (Witco), Electrochemische Werke Munchen (Biddle-Sawyer), Lucidol (Pennwalt), Cadet (Noury Chemicals)

Certificate of Analysis Required



H.B. Carr
Supervisor - Quality Control

Supersedes Issue of June, 1971

Reason for Revision: Addition of Noury Chemicals to APPROVED SUPPLIER

COLORITE 016519