

APR 08 1969

Inter-office Memo

TENNECO CHEMICALS, INC.

To Q. C. Manual Holders At Date April 7, 1969
From H. B. Carr At Burlington Copy to
Subject Revision to Manual

Attached are two revisions to be placed in Section 3 of your Quality Control manuals (Raw Material Specification - Method No. 3-60 and Index, Section 3 - first page only).

Please discard previous copy of R.M. Spec. - Method No. 3-60 dated April, 1968 and Index, Section 3 effective March, 1969.

Thank you for your cooperation.

H B Carr /rjl
H. B. Carr

HBC/rjl

Attachment (2)

COLORITE 015367

TENNECO PLASTICS DIVISION

TENNECO CHEMICALS, INC.

INDEX SECTION 3

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Effective April, 1969

Continued----

TENNECO PLASTICS DIVISION

TENNECO CHEMICALS, INC.

QUALITY CONTROL

RAW MATERIAL SPECIFICATIONS

DATE: March, 1969

METHOD NO.: 3-60

R.M. CODE: 90-040-06

MATERIAL DESIGNATION: Lauryl Alcohol (CO-1214N)

MATERIAL DESCRIPTION: Colorless, viscous liquid having a faint fatty odor.

END-USE: Viscosity depressant

CLARITY: Material to be crystal clear and free of cloudiness or adulterant at 25°C

GAS CHROMATOGRAM: Complies

INFRA-RED SPECTRUM: Complies

COLOR: Colorless

ODOR: Typical

SPECIFIC GRAVITY @ 25°C: DAR

REFRACTIVE INDEX @ 25°C: 1.443 $\pm$.001

ACID NUMBER: 0.02 Maximum

APPROVED SUPPLIERS: Proctor and Gamble Distributing Co.

FDA STATUS: Proctor & Gamble CO-1214N is approved as an indirect food additive when used in accordance with Food and Drug Administration Regulations, Subpart F, Sections 121.2514, 121.2520, 121.2526, 121.2550, and 121.2571

REVISION: DuPont will no longer be supplying Lorol 5

H. B. Carr

H. B. Carr
Manager Quality Control

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APR 07 1969

NPI 737 - NPI Request

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11	G. I. Rozand
12	P. R. Scarito
13	C. G. Thompson
14	W. D. Wesely
15	M. W. Williams
16	R & D Log Book
17	Extra
18	Extra

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