



Caprol[®] ET-P

CAS Number: 67784-82-1*

Synonyms:

Mixed Polyglycerol Esters

Product Type:

Caprol ET-P is a food-grade ester prepared from mixed vegetable fatty acids and a glycerin polymer containing an average of 6 glycerin units. **Caprol ET-P** is a crystallization inhibitor used primarily in salad oil production. **Caprol ET-P** is approved for use as a food additive under 21 CFR § 172.854 and conforms to the specifications of the Food Chemicals Codex for *Polyglycerol Esters*.

Specifications:

Specification	Limit	Test Method
Appearance/ Form (melted)	Plastic solid/ Clear liquid	Visual
Color (Gardner)	8 max.	¹ AOCS Td 1a-64
Acid Value	8.0 max.	AOCS Cd 3d-63
Saponification Value	170-198	AOCS Cd 3-25

¹AOCS: American Oil Chemists' Society

Typical Properties:

Capillary melting point	114°F	Abitec 21
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Version: 2

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7/28/04



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Regulatory:

Meets the specifications of the Code of Federal Regulations (21 CFR § 172.854) and the Food Chemicals Codex for *Polyglycerol Esters*.

Shelf-Life:

Retest and requalify 12 months from the date of manufacture.

Storage:

Store in a dry place at 68-77°F.

Standard Package:

400 lb. (181 kg.) drums, 50 lb. (22.7 kg) pails.

The information contained in this bulletin to the best of our knowledge is currently true and accurate. Any recommendations or suggestions are made without warranty or guarantee since, among other reasons, the conditions of storage and use are beyond our control.