

GLYCOSTAT[®]

Plastic Additive Agent

Specifications

Acid Value	2 Max.
Saponification Value	160 – 175
Color, Gardner	2+ Max.
Glycerine, %	1.5 Max.
Melting Point, °C	60 – 68
Moisture, KF	1.0 Max.
% Monoglyceride	50 - 59

Specifications and analytical methods are available upon request.

Typical Properties

Appearance @ 25°C	White to off White Beads
Particle Size:	
% through 8 mesh	100
% through 100 mesh	20 Max.

Suggested Applications

Glycostat[®] was developed for use as a nonionic thermoplastic resin antistatic agent. It is suggested for use in:

Polyolefins: HDPE, LDPE, Polypropylene

PVC

Polystyrene: Crystal and impact grades.

Glycostat[®] is permitted by the FDA for food contact applications under 21 CFR 175.105, 21 CFR 175.300, 21 CFR 176.200, 21 CFR 176.210, 177.2600, 21 CFR 177.2800, 21 CFR 178.3910, 21 CFR 181.22 21 CFR 181.29, 21 CFR 184.1324

Packaging

35 cubic foot Supersacks, 1000 pound net weight.

55 gallon fiber, poly-lined drums, 200 pound net weight.

25 gallon fiber, poly-lined drums, 100 pound net weight.

Manufacturing Location

Williamsport, Pennsylvania

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