

Product Datasheet

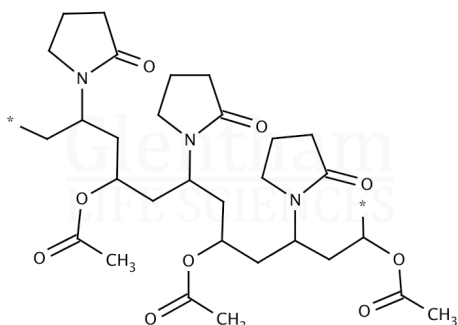
GX9280 - Kollidon VA 64

Product Details

Product Name	Kollidon VA 64
Glentham Code	GX9280
CAS Number	25086-89-9
EINECS	-
MDL Number	MFCD00134018

Structure

Molecular Weight	: $(111.1)n + (86.1)m$
Molecular Formula	: $(C_6H_9NO)_n \cdot (C_4H_6O_2)_m$



Storage

Recommended storage temperature: +20°C.

Hazards and Transport

Not classified as hazardous under CLP.
Not classified as dangerous for transport.

Glentham Product Specification

Physical Description	: White or yellow-white powder of flakes
Identification (IR)	: To conform to standard

Identification	: To conform to all Ph. Eur., USP tests
Solubility (10% in water)	: Clear or slightly opalescent, colourless to pale yellow or pale red solution
Appearance of Solution	: Ph. Eur. Colour ≤ B5/BY5/R5. Not more opalescent than reference standard III.
pH	: 3.0 - 7.0
Peroxides	: ≤ 400ppm
Aldehydes	: ≤ 500ppm
Saponification Value	: 230 - 270 mgKOH/g
Viscosity	: 25.2 - 30.8 (K-value)
Relative Viscosity (1% in water)	: 1.178 - 1.255
Heavy Metals	: ≤ 10ppm
Residue on Ignition	: ≤ 0.1%
Loss on Drying	: ≤ 5.0%
Acetic Acid	: ≤ 4000ppm (residual solvent)
2-Pyrrolidone	: ≤ 0.5%
Vinylpyrrolidone	: ≤ 10ppm
Vinylacetate	: ≤ 10ppm
Sum of Vinylpyrrolidone and Vinylacetate	: ≤ 0.1%
Nitrogen Content	: 7.0 - 8.0 % (dried substance)
Water (KF)	: ≤ 5.0%
Polymerised Vinylacetate	: 35.3 - 41.4 %
Pharmacopoeia Specification(s)	: Ph. Eur., USP
Version	: v1.0

About Kollidon VA 64

No further details on record.

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