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JEETHIX® 305

(INCI: Polyacrylamide and C13-14 Isoparaffin and Laureth-7)

<u>PROPERTY</u>	<u>SPECIFICATION</u>
Physical form @ 25° C	Translucent emulsion
Actives content,%	40.0 Min
Viscosity @ 25 Degrees C (2% Aqueous solution)	18,000 – 32,000 cps
pH (1% solution)	5.0 – 7.0
Odor	Slightly acrylic
Residual acrylamide	≤ 5 ppm
Shelf life	12 months

JEEN offers a new line of functional skin care ingredients and systems designed to provide more exceptional skin feel in personal care formulations.

JEETHIX 305 is a ready-to-use pre-neutralized inverse emulsion based on an acrylic copolymer dispersed in isoparaffin. It is typically used to thicken aqueous solutions and to stabilize O/W emulsions, even at low pH. The polymer swells immediately in water, at room temperature, without any neutralization. Gels and emulsions can, therefore, be produced at room temperature.

Typical Use Levels	1.0– 6 %
Package Size	132 lb. drum (59.875 Kg.)Spec Sheet
Benefits	-Thickening and stabilizing agent for O/W emulsions. - Can be used at room temperature.

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