
Hostapon SCI 65 C

Sodium cocoyl isethionate and stearic acid

Global Product Specification

Country of Origin:
Mount Holly / USA, Tarragona / Spain

Item	Specification	Unit	Method
Activity (MW=343)	64.0 - 68.0	%	Clariant
Free fatty acid	22.0 - 30.0	%	Clariant
Color (APHA, 5% solution in 20% butyl cellosolve in demineralized water)	max. 50		Clariant
pH value (10:100 in demineralized water)	5.0 - 6.0		Clariant
Sodium isethionate	max. 4.0	%	Clariant
Water content (Karl Fischer)	max. 1.5	%	Clariant

Remarks: BPCS Specification J-200577-000-41

Methods for Mt. Holly:

Activity: MH97-2046

Free Fatty Acid: MH97-2078

Color: MH97-2001

pH value: MH97-2270

Sodium isethionate: MH98-3100

Water content: MH97-2036

Methods for Tarragona:

Activity: DIN ISO 2271

Free Fatty Acid: Clariant

Color: EN 1557

pH value: DIN EN 1262

Sodium isethionate: Clariant

Water content: DIN 51777

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