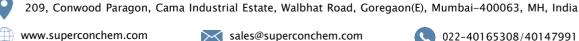




Product: Sodium Naphthalene Sulphonate Formaldehyde-(SNF-A)

No.	Index Items	Standard Value	Test Results
1	Appearance	Brown Powder	Meets Requirement
2	PH Value	7-9	8
3	Solid Contents (%)	94% min	95.2%
4	Na2SO4 Content (%)	5% max	3.5%
5	Surface Tension (N/M)	70.1×10-3N/M	
Conclusion		Complies with Requirements	







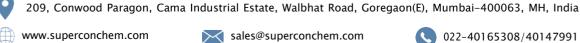




Product: Sodium Naphthalene Sulphonate Formaldehyde (SNF-B)

No.	Index Items	Standard Value	Test Results
1	Appearance	Yellow Brown Powder	Meets Requirement
2	PH Value	7-9	7.6
3	Solid Contents (%)	92% min	95%
4	Content Of cl-ppm	200 ppm	110 ppm
5	Na2SO4 Content (%)	10% max	9.60%
Conclusion		Complies with Requirements	







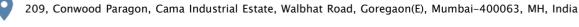




Product: Sodium Naphthalene Sulphonate Formaldehyde (SNF-C 1)

No.	Index Items	Standard Value	Test Results
1	Appearance	Yellow Brown Powder	Meets Requirement
2	PH Value	7-9	8.25
3	Solid Contents (%)	92% min	93.10%
4	Na2SO4 Content (%)	18% max	17.25%
5	Origin	South Korea	
Conclusion		Complies with Requirements	











Product: Sodium Naphthalene Sulphonate Formaldehyde (SNF-C 2)

No.	Index Items	Standard Value	Test Results
1	Appearance	Yellow Brown Powder	Meets Requirement
2	PH Value	7-9	8.25
3	Solid Contents (%)	92% min	93.10%
4	Na2SO4 Content (%)	25% max	23%
5	Origin	South Korea	
Conclusion		Complies with Requirements	







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Product: Sodium Naphthalene Sulphonate Formaldehyde (SNF-C 1)

No.	Index Items	Standard Value	Test Results
1	Appearance	Yellow Brown Powder	Meets Requirement
2	PH Value	7-9	8.25
3	Solid Contents (%)	92% min	93.10%
4	Na2SO4 Content (%)	18% max	17.25%
5	Origin	South Korea	
Conclusion		Complies with Requirements	







Product: Sodium Napthalene Sulphonate Formaldehyde (SNF-LIQUID-43%)

No.	Index Items	Standard Value	Test Results
1	Appearance	Brown Colour Liquid	Brown Colour Liquid
2	PH Of 10% Solution	8.45	7- 8.5
3	Solid Content %W/W	1.240	45 ± 3
4	Specific Gravity @30°C	1.240	1.1 – 1.250
5	Salt Content As Na2so4	4.85	Less Than 5%
6	Free Formaldehyde	N.D	Less Rhan 150 Ppm
7	Filter Test	ОК	Filter Paper Should Be Clear, No Staining
8	Viscosity@30°C By B4 Cup	21	20 ± 5
9	Quinoline Content	N.D	150PPM

