

FINISHED GOODS SPECIFICATION



DYECHEM PVT.LTD

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MATERIAL NAME : IDACOL FD&C Yellow No. 6 Granular

MATERIAL NO : WVM20SFG2BA

CUSTOMER NAME : ROHA (USA) L.L.C.

CUSTOMER NO : 50000123(ER011)

GENERIC NAME : FOOD YELLOW 3, SUNSET YELLOW FCF

EEC NO. : E 110

CAS NO : 2783-94-0

C.I.NO : 15985

EINECS NO : 220-491-7

ISSUE NO : 01

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REVISION DATE : 21.09.2013

STATUS : APPROVED

CUST. REVISION NO :

SrNo	Characterstics	Method	Requirements
1	Total Color / Assay %		88.000 - 94.000
2	Volatile Matter At 135°C %		(Max) 10.000
3	Sodium Chloride (Nacl) %		(Max) 5.000
4	Sodium Sulphate %		(Max) 5.000
5	Water Insoluble Matter %		(Max) 0.200
6	6-Hydroxy-2-Naphthalene Sulfonic Acid, Sodium Salt (Schaeffer'S Salt)%		(Max) 0.300
7	4-Aminobenzene Sulfonic Acid, Sodium Salt (Sulfanilic Acid)%		(Max) 0.200
8	4,4'-(1-Triazine-1,3-Diyl)Bis[Benzenesulfonic Acid] Disodium Salt. (DAADBSA)%		(Max) 0.100
9	6,6-Oxybis (2-Naphthalene Sulfonic Acid) Di Sodium Salt (DONS)%		(Max) 1.000
10	Lower Sulfonated Subsidiary Dyes %		(Max) 1.000
11	Higher Sulfonated Subsidiary Dyes %		(Max) 5.000
12	1-(Phenylazo)-2-Naphthalenol(Sudan I) ppm		(Max) 10.000
13	Aniline ppb		(Max) 250.000
14	Azobenzene ppb		(Max) 200.000
15	4-Aminoazobenzene ppb		(Max) 50.000
16	4-Aminobiphenyl ppb		(Max) 15.000
17	Benzidine ppb		(Max) 1.000
18	1,3-Diphenyltriazine ppb		(Max) 40.000
19	Lead (as Pb) ppm		(Max) 10.000
20	Arsenic (as As) ppm		(Max) 3.000
21	Mercury (as Hg) ppm		(Max) 1.000

The compliance to the above mentioned specification can be verified using respective methods of analysis.

Disclaimer: Above information is correct at the time of issue but may be subject to alteration. The information on the specification remains the property of ROHA Group (JJT Group companies). Information is correct to the best of our knowledge and it should not be construed as warranty. Users should conduct their own tests to determine the suitability of this product/data for this purpose. Users must satisfy themselves suitability of product, ingredients in accordance with regulations applicable and suitability of product in end application. Roha Group (JJT Group Companies) shall not be liable for any claims or losses of any nature arising directly or indirectly from use of the information, data or other material on this document.

Remarks : THE PRODUCT COMPLIES AS PER CFR21 PART 73 SPECIFICATIONS AND COMPLIES THE USP SPECIFICATION.

Shelf life : Product is best before 5 years from date of manufacturing.

Storage condition : Store in well closed containers at ambient condition, temperature ideally ranges in between 0°C to 50°C.

Issued by Quality Assurance Department

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Q.A.MANAGER

Approved By

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