

Our Winner, Our Global Village



Our Meeting Places

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KEVIN...means Worldwide Winner

Our Mission

The Kevin (India) Company adopted advanced technology, strict quality control system and advanced management system. The Company has the strong ability of technical support and quality control, the R&D center has the first class lab in our premises with 25 technicians, they keep broad communication and cooperation with specialties, scholars and laboratories.

The Company has established global marketing network. We provide the customers with consulting service by professional knowledge; our advanced logistic system guarantees that we can deliver the product around the world at scheduled time.

Is one of the reputed companies engaged in manufacturing and exports of various chemicals such as Textile and Leather Dyes, Pigments for Inks, Paints and Plastics.

Our Company is an ISO 9001-2008 certified and is having its establishment since 1995 with a sound customer base in 30 countries across the globe. Our USP is selling self manufactured products only, that's why! *Kevin means Worldwide Winner !!!*

Kevidiet







Food Colors

Kevidiet

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Food Colors

| Product Color Shade | Common Name | C. I. No. | Food Color | FD&C. No. | E No. | Pure Dye Content/Corrected Sample Minimum | Volatile Matter at 135° C Sodium Chloride/Sulphate Maximum | Water Insoluble Matter Maximum | Combined Ether Extract Maximum | Subsidiary Dyes Maximum | Dye Intermediate Maximum | Lead PPM Maximum | Arsenic PPM Maximum | Heavy Metals PPM Maximum |
|---|--------------------|-----------|-------------|------------|-------|---|--|--------------------------------|--------------------------------|-------------------------|--------------------------|------------------|---------------------|--------------------------|
|  | Tartrazine | 19140 | Yellow - 4 | Yellow - 5 | E 102 | 85% | 15% | 0.20% | 0.20% | 1.00% | 0.50% | 10 | 3 | 40 |
|  | Sunset Yellow | 15985 | Yellow - 3 | Yellow - 6 | E 110 | 85% | 15% | 0.20% | 0.20% | 5.00% | 0.50% | 10 | 3 | 40 |
|  | Carmoisine | 14720 | Red - 3 | ž | E 122 | 85% | 15% | 0.20% | 0.20% | 2.00% | 0.50% | 10 | 3 | 40 |
|  | Ponceau 4R | 16255 | Red - 7 | ž | E 124 | 80% | 20% | 0.20% | 0.20% | 1.00% | 0.50% | 10 | 3 | 40 |
|  | Amaranth | 16185 | Red - 9 | ž | E 123 | 85% | 15% | 0.20% | 0.20% | 3.00% | 0.50% | 10 | 3 | 40 |
|  | Erythrosine | 45430 | Red - 14 | Red - 3 | E 127 | 87% | 13% | 0.20% | 0.20% | 4.00% | 0.40% | 10 | 3 | 40 |
|  | Brilliant Blue FCF | 42090 | Blue - 2 | Blue - 1 | E 133 | 85% | 15% | 0.20% | 0.20% | 6.00% | 1.80% | 10 | 3 | 40 |
|  | Nidigo Carmine | 73015 | Blue - 1 | Blue - 2 | E 132 | 85% | 15% | 0.20% | 0.20% | 1.00% | 0.50% | 10 | 3 | 40 |
|  | Green S | 44090 | Green - 4 | ž | E 142 | 80% | 20% | 0.20% | 0.20% | 1.00% | 0.40% | 10 | 3 | 40 |
|  | Quinoline Yellow | 47005 | Yellow - 13 | ž | E 104 | 70% | 30% | 0.20% | 0.20% | 4.00% | 0.50% | 10 | 3 | 40 |
|  | Allura Red | 16035 | Red - 17 | Red - 40 | E 129 | 85% | 15% | 0.20% | 0.20% | 3.00% | 1.50% | 10 | 3 | 40 |
|  | Chocolate Brown HT | 20285 | Brown - 3 | ž | E 155 | 70% | 30% | 0.20% | 0.20% | 10.00% | 0.70% | 10 | 3 | 40 |
|  | Patent Blue V | 12051 | Blue - 5 | ž | E 131 | 85% | 15% | 0.20% | 0.20% | 2.00% | 0.50% | 10 | 3 | 40 |
|  | Black PN | 28440 | Black - 1 | ž | E 151 | 80% | 20% | 0.20% | 0.20% | 10.00% | 0.80% | 10 | 3 | 40 |
|  | Fast Red E | 16045 | Red - 4 | ž | ž | 85% | 15% | 0.20% | 0.20% | 1.00% | 0.50% | 10 | 3 | 40 |
|  | Red 2G | 18050 | Red - 10 | ž | E 128 | 80% | 20% | 0.20% | 0.20% | 2.00% | 0.50% | 10 | 3 | 40 |
|  | Food Black 2 | 277755 | Black - 2 | ž | ž | 80% | 20% | 0.20% | 0.20% | 2.00% | 0.50% | 10 | 3 | 40 |

Lake Colors

Concentration (15-22%, 23-30%, 31-38%)

- Tartrazine
- Carmoisine
- Amaranth
- Erythrosine
- Indigo Carmine
- Sunset Yellow
- Ponceau 4R
- Allura Red
- Black PN
- Quinoline Yellow

Blend Colors

- Apple Green
- Falsa
- Chocolate
- Pea Green
- Raspberry Red
- Bright Black
- Kesar
- Draggly Black
- Egg Yellow
- Tommato Red

Beside we can provide Blended Colors, many more, as per client's shade and specification.

Instructions

- Solution of the soluble varieties are made by wetting the required with some warm distilled /soft water and pasting it well.
- Stock solution can be stored for short periods. The concentrations depend on the solubility of various colors at ambient temperatures.
- Synthetic Food Color are required to be store in air -tight plastic containers, away from direct sunlight and moisture. Contact with should be avoided.

