

Jelly Eye Shadow

Lab # NB#222-18

| Phase | RM (Trade Name) | INCI Name | Supplier Name | A | B |
|-------|---------------------------|--|------------------------|-------|-------|
| A | Di Water | Water | LabChem | 66.73 | 66.73 |
| B | Carbopol Ultrez 20 | Acrylates, C10-30 Alkyl Acrylate Crosspolymer | Lubrizol | 0.21 | 0.21 |
| B | Glycerin 99.7% USP | Glycerin | Jeen | 4.25 | 4.25 |
| B | Zemea Propanediol | Propanediol | Dupont Tate & Lyle | 1.7 | 1.7 |
| C | SynMira Blue RVB | TiO2, Synthetic Fluorophlogopite, TiO2, SiO2, Ferric Ferrocyanide | Sandream | 12.75 | 0 |
| C | Diamond Crystal Violet | Al. Ca. Na. Silicate, TiO2, SnO2 | Sandream | 2.25 | 0 |
| C | Fiesta Fine Gold | TiO2, Synthetic Fluorophlogopite, Iron Oxides | | 0 | 12.75 |
| C | Diamond Crystal Gold | Al. Ca. Na. Silicate, TiO2, SnO2 | Sandream | 0 | 2.25 |
| D | Simulgel NS | Hydroxyethyl Acrylate, Sodium Acryloyldimethyl Taurate Copolymer, Squalane, Polysorbate 60 | Seppic | 1.27 | 1.27 |
| D | Jeecide Phenoxy | Phenoxyethanol | Jeen | 0.6 | 0.6 |
| E | Aerosil R972 | Fumed Silica | Wacker/Brentag | 0.21 | 0.21 |
| E | SanSilica 307 | Silica | Sandream | 7.65 | 7.65 |
| E | SanSilica 610 AS | Silica, TES | Sandream | 2.34 | 2.34 |
| F | AMPD Ultra PC Neutralizer | Aminomethyl Propanol | ANGUS Chemical Company | 0.04 | 0.04 |
| | | | | 100 | 100 |

Procedure

- 1 Heat Phase A to 50C.
- 2 Sprinkle in Carbopol Ultrez20
- 3 Once Phase A reaches 50C add Premixed Phase B to A and mix until completely incorporated.
- 4 Add Phase C to Phase A & B and mix until fully incorporated.
- 5 Reduce heat and add Phase D until homogenous.
- 6 Slowly add Phase E
- 7 once fully mixed add Phase F.
- 8 Pour into desired tubes or pots and let cool to Room Temperature.