

Polymax® MAS/80

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| CHEMICAL NAME | Sodium Dihexyl Sulfosuccinate Mixture |
| INCI NAME | - |
| CAS NUMBER | 2373-38-8 |
| FUNCTION | Plating Additive |
| TECHNICAL REQUIREMENTS | pH (1% Aqueous)..... 6.0 Typical Solids Content, % 80 Typical |
| GENERAL DATA | Appearance @ 25°C Clear Liquid Specific Gravity @ 25°C..... 1.1 Pounds Per Gallon9.16 Average Molecular Weight 207 Aqueous Solubility Soluble |
| APPLICATION | Polymax® MAS/80 is an 80% active solution of sodium dihexyl sulfosuccinate. Polymax® MAS/80 exhibits high foaming characteristics and may be used as a wetting/anti-pitting additive in plating baths. It is often used in combination with Polymax® APA-840 in electrolytic nickel systems. |

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