

Irgafos® 38

Technical DataSheet | Supplied by BASF

bis(2,4-di-tert.-butyl-6-methylphenyl)-ethyl-phosphite. Used as high performance processing stabilizer.

| Product Type | Processing Aids |
|-------------------------------|--|
| Chemical Composition | bis(2,4-di-tertbutyl-6-methylphenyl)-ethyl-phosphite |
| CAS Number | 145650-60-8 |
| Masterbatch | No |
| Physical Form | Powder |
| Product Status | COMMERCIAL |
| Applications/ Recommended for | Other Thermoplastic > EVA PE PUR PP |
| Food contact approval | Yes |
| Bio Based | No |

Irgafos® 38 Properties

| Property | Value & Unit | Test Condition | Test Method |
|-------------------------|--------------|----------------|-------------|
| Melting range | 89 - 92 °C | | |
| Specific Gravity @ 20°C | 1.05 | | |
| Molecular weight | 514 g/mol | | |



| You can't find what you are looking for we could make the Universal Selector | or? Please report missing products / suppliers, point out errors, or simply tell us how | | |
|--|---|--|--|
| we could make the oniversal delector better. | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |