

Chemstat® HTSA #22-20M

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| CHEMICAL NAME | Erucamide |
| INCI NAME | - |
| CAS NUMBER | 112-84-5 |
| FUNCTION | Slip Agent, Mold Release |
| TECHNICAL REQUIREMENTS | Melt Point Range, °C78 – 88 Acid Value..... 1 Maximum Color (Gardner)..... 2 Maximum Total Amide Content, % 98 Minimum Water, % 0.25 Maximum |
| GENERAL DATA | Appearance @ 25°C Free Flowing White Powder Specific Gravity @ 25°C.....0.31 Pounds Per Gallon.....2.587 Iodine Value, %..... 77 |
| APPLICATION | Chemstat®HTSA #22-20M is designed to modify the surface properties of LDPE and PP film. It also provides excellent mold release properties for a wide range of polymers. Chemstat® primary amides are used as slip and antiblock agents in polyolefins and other polymers. They function by migrating to the polymer surface where they exert a lubricating effect. |

Revision Date: 19.05.2016