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AXCIDE

Tolyltriazole (TTA)

GENERAL

| Chemical Name | Tolyltriazole (TTA) |
|------------------|--------------------------------------|
| Chemical Formula | $C_7H_7N_3$ |
| Molecular Weight | 133.15 |
| CAS NO. | 29385-43-1 |
| Appearance | Slightly yellow to off-white granule |
| | |

SPECIFICATIONS

| <u>Properties</u> | Typical Value |
|-------------------------------|---------------|
| Active Content (as TTA), % | 99.5 min |
| рН | 5.5-6.5 |
| Melting Point, ^o C | 80-87 |
| Moisture, % | 0.1 max |
| Ash Content, % | 0.05 max |

PACKING

40/25kg carton drum/paper bag (14MT/20' FCL, 16MT/20' FCL without pallet.)

APPLICATIONS

AXCIDE TTA has wide applications. It is used as antitrust and corrosion inhibitor, antifading for metal products, antiseptic and anticoagulant agent, anti-fogging for photography, ultraviolet absorbent, anti-freezing agent and cycling cooling water treatment.

TRANSPORT INFORMATION

NA

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