

## TECHNICAL DATA SHEET

Triticonazole Technical | CAS 131983-72-7

### 1. Product Identification

|                  |                                                                                                            |
|------------------|------------------------------------------------------------------------------------------------------------|
| Product Name     | Triticonazole Technical                                                                                    |
| CAS Number       | 131983-72-7                                                                                                |
| Synonyms         | Charter, Real, Premis,<br>(E)-(RS)-1-(4-Chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol |
| Category         | Agrochemical                                                                                               |
| Available Grades | Technical 95% / FS 25%                                                                                     |
| HSN Code         | 2933.99                                                                                                    |

### 2. Physical & Chemical Properties

|                   |              |
|-------------------|--------------|
| Molecular Formula | —            |
| Molecular Weight  | —            |
| Appearance        | Refer to TDS |
| Density           | N/A          |
| Boiling Point     | N/A          |
| Melting Point     | N/A          |
| Flash Point       | N/A          |
| Solubility        | N/A          |

### 3. Applications

• Triazole fungicide • Seed treatment • Smut • Bunt • Ergot • Fusarium • Early disease control

### 4. Industries Served

Agriculture, Seed Treatment, Cereal

### 5. Packing & Supply

Standard industrial packing. Bulk and customised packing available on request. Export supply with full documentation (COA, MSDS, COO, Packing List).

Values are typical and given in good faith as a guide to product characteristics; they do not constitute a specification or guarantee. Refer to the batch COA for certified values.