



SALES SPECIFICATION

ACL® 90 PLUS Chlorinating Composition Granular, Extra Granular & Regular Grades

This product is registered under FIFRA by the U.S. EPA (EPA Registration No. 935-37).

Property

Chemical Composition Appearance Available Chlorine, wt. % Color, Reflectance

Granular Grade

Loss on Drying, wt. % Screen Size, U.S. Sieve Series: On No. 14 mesh, wt. % Through No. 60 mesh, wt. %

Extra Granular Grade

Loss on Drying, wt. % Screen Size, U.S. Sieve Series: On No. 12 mesh, wt. % Through No. 40 mesh, wt. %

Regular Grade

Loss on Drying, wt. %
Screen Size, U.S. Sieve Series:
On No. 20 mesh, wt. %
Cumulative Retained on No. 200 mesh, wt. %

Typical Properties

pH, @ 25°C (1% solution) Bulk Density (Granular & Extra Granular Grades), lb/ft³ Water Solubility, g/100 g @ 25°C **Specification**

Trichloro-s-triazinetrione, CAS No. 87-90-1 White free flowing particles 90 Minimum 93 Minimum

0.1 Maximum

2 Maximum 5 Maximum

0.1 Maximum

2 Maximum 5 Maximum

0.2 Maximum

1.4 Maximum 40 Minimum

Value

2.9 - 3.5 62 - 66 (loose)

Typical properties are listed for information only, and are not to be considered as specification requirements. These items are not analyzed on a routine basis. Product meeting the specification test items will exhibit the listed typical properties.

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