



Check-Point®

Water Conditioning Agent / Drift & Deposition Agent / Antifoam Agent

GENERAL INFORMATION

Check-Point is an AMS-free, dry water-soluble water conditioning agent formulated to significantly reduce antagonism from hard water minerals contained in spray water used for agricultural spray solutions.

Check-Point can be used with a wide range of crop control products including Dicamba, 2,4-D, glufosinate and glyphosate type herbicides to effectively condition spray water efficiently at low use rates.

Check-Point sequesters hard water minerals such as calcium, iron and magnesium while imparting a neutral pH to the spray water.

Check-Point contains a drift reduction agent to minimize off-target drift. Many factors affect spray drift such as spray boom height, nozzle type, spray pressure, temperature, wind and thermal inversions. Check-Point will not eliminate all drift. Always read and follow pesticide label instructions pertaining to mitigating off-target drift.

Check-Point contains an antifoam agent to minimize the formation of troublesome foam during tank mix agitation.

USE RATES

Use Check-Point at 2 pounds per 100 gallons of spray solution

TECHNICAL INFORMATION

Solubility in Water at 20°C: Soluble

pH: 6.0

Color & Appearance: Dry, White Powder

% Activity: 100%

Storage Temperature - Minimum: 32°F

Storage Temperature - Maximum: 120°F

DOT/IMDG Transportation: Not Regulated

Registered With CDPR: No

Registered With WSDA: Yes

DOES NOT CONTAIN AMS

PRINCIPAL FUNCTIONING AGENTS

Trisodium citrate dihydrate,
sodium hexametaphosphate,
sodium tripolyphosphate,
polyacrylamide,
dimethylpolysiloxane.....97.3%



PACKAGING

24 pound bag
80 bags per pallet
Item#: CP24



This product has been reviewed and approved by CPDA (Council of Producers and Distributors of Agrotechnology).



KALO

Check-Point is a registered trademark of KALO, Inc.
KALO, Inc., 13200 Metcalf Ave. Suite 250, Overland Park, KS 66213 • www.kalo.com
Important: This information is not a substitute for the label. Always read and follow label

Document Date: 03.27.2025
© 2025 KALO, Inc.