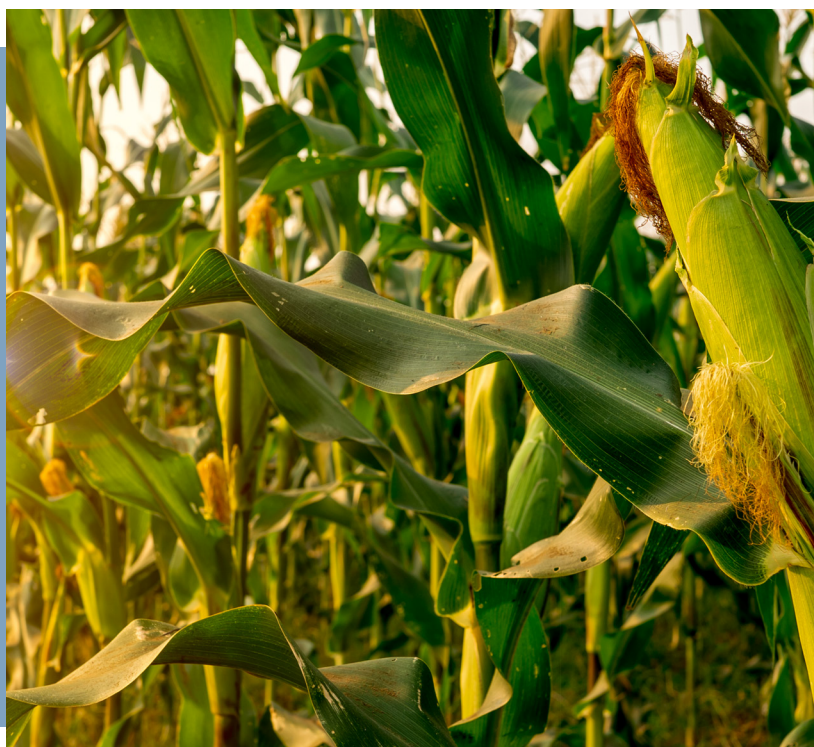






COC



-  Crop Oil Concentrate
-  Penetration Aid
-  Non-phytotoxic Oil
-  Non-Ionic Surfactant

Crop Oil Concentrate

- Crop oil concentrate consisting of a blend of special non-ionic surfactants and non-phytotoxic oil
- Helps increase contact activity of the spray, aids in penetration of plant cuticle and provides more uniform coverage of leaf surfaces
- Designed for use with a range of herbicides, insecticides, fungicides, fertilizers and micronutrients

DIRECTION FOR USE

REFER TO HERBICIDE LABEL FOR SPECIFIC CROP USE AND APPLICATION RATES

Prior to use, read and follow all directions on this label and on the label of the pesticide being used. The herbicide manufacturer's label for specific usages and restrictions have precedence over DIRECTIONS FOR USE referred to on this label. Generally, use 1-4 quarts in 15-50 gallons of water. Do not exceed 2.5% volume of spray solution. For best mixing results, fill the spray tank half full, add herbicide components, and add **SUVON COC** last, and provide good agitation until tank is full.

USE RATE

Ground: 1 to 4 pints of in 20 to 100 gallons of water. See crop protection product label for specific recommendations. Do not exceed 2.5% v/v.

Aerial: 2 to 8 fluid ounces per acre. Follow recommendations on pesticide label for minimum water volume per acre or if higher rates are required.





STORAGE

Store product locked up in original container away from pesticides, fertilizers, and food or feed, and keep container tightly closed when not in use. Take care to prevent water from being introduced to the contents of this container. Keep away from sparks, flame, static electricity or other ignition sources. Shake well before use. **PROTECT FROM FREEZING.**

Manufactured By: 3420 E Harmony Road, Ste 122
Fort Collins, CO 80528

suvonpremiumadjuvants.com

PHYSICAL PROPERTIES

	Appearance: Clear, yellow, Mild aromatic
	Density: 6.8 – 7.5 lbs/gal
	Flash Point: >175°C
	pH with .1% aqueous solution: 5.5-8.0%