



**PRINCIPAL FUNCTIONING AGENTS**

Proprietary blend of nonionic surfactants and humectants

**% ACTIVE INGREDIENT**  
80%

**FORMULATION**  
Concentrate

**MODE OF ACTION**  
Nonionic Surfactant

**EPA REGISTRATION**  
N/A; All ingredients are exempt from tolerance under 40 CFR 180

**RESTRICTED USE**  
None

**SIGNAL WORD**  
Caution

**PACKAGING INFORMATION**  
12 x 1 qt.  
4 x 1 gal.  
2 x 2.5 gal.

# 80/20 SELECT™

ADJUVANT

## *Enhanced Coverage and Penetration*



**80/20 Select™** is a high quality, general purpose nonionic surfactant that can be used in most situations. Whether spraying insecticides, fungicides or herbicides, 80/20 Select will improve their performance. 80/20 Select lowers the surface tension of the spray mix, allows for greater contact area. 80/20 Select also works to penetrate hydrophobic surfaces, ensuring the delivery of the active load to the target.

- No chemical interaction with actives
- Allows for uniform delivery of spray mix
- Increases coverage
- Assists with penetration
- Improves herbicide retention
- Use with insecticides, fungicides our herbicides

**IMPORTANT:  
ALWAYS READ AND FOLLOW  
LABEL INSTRUCTIONS.**

**PRIME SOURCE**

# 80/20 SELECT™

ADJUVANT

## **How it Works:**

Water is a polar molecule that has a negative charge at one end, and a positive charge at the other. Because of this, water molecules bind tightly together and form beads on smooth surfaces. Many leaves are covered by a waxy, water repellent surface. Spray solutions without a surfactant have difficulty attaching and penetrating these types of leaf surfaces.

Our surfactant is designed to help spread and penetrate turf protection chemicals into target surfaces. When added to the spray mixture, 80/20 Select will increase the wetting ability, provide more uniform distribution on the leaf surface, and improve retention. It just simply increases performance!

## **Applications Rates:**

Applications	Amount per 25 Gal of Mix	Amount per 100 Gal of Mix
Insecticides	2 fluid ounces	3 to 8 fluid ounces
Fungicides	2 fluid ounces	3 to 8 fluid ounces
Herbicides	4 to 8 fluid ounces	1 to 2 pints
Acaricides	2 fluid ounces	3 to 8 fluid ounces
Defoliantes	4 to 8 fluid ounces	1 to 2 pints
Desiccants	4 to 8 fluid ounces	1 to 2 pints
Wettable Powders	4 to 8 fluid ounces	1 to 2 pints



**PRIME SOURCE**

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specimen label at  
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