

Hi-Wett Use Rate (ounces/acre)

Crop	pints and pounds of formulated chemical in spray mix per acre								
	1	2	3	4	5	6	7	8	9
	↓ ↓ ↓ ounces of Hi-Wett per acre ↓ ↓ ↓								
--Hard to wet crops--	3.5	4	5	6	7	8	9	10	
Onions, Brassicas, Carrots									
--Moderate to wet crops--	2.5	3	4	5	6	7	8	9	
Cucurbits, Hops									
--Easy to wet crops--	1.5	2	3	4	5	6	7	8	9
Potatoes, Tomatoes, Lettuce									
Grape and other Berry Crop Leaves	2.5	3	4	5	6	7	8	9	10
Grape and other Berry Crop Berries	6.5	7	8	9	10				
Apples, Citrus and Nut Trees	3.5	4	5	6	7	8	9	10	

Instructions: Add up the pints and pounds of formulated chemical in the spray mix on a per acre basis and find that number in the top row of the above chart. Use that column to determine the appropriate use rate for the crop you are spraying.

Double the rate for Hi-Wett Xtra