

# Selection Guide for Broadcast Spraying

ENGINEERING  
YOUR SPRAY SOLUTION



		ID3	IDK/ IDKN	IDTA	IDKT	PRE	AD	LU	SC / ST	FT 90 (FT 140)	TR	ITR	FD	FL
<p>TwinSprayCap for ID3, IDK, IDKN, LU</p>														
Spray geometry														
Recommended pressure-range (bar)		2/3*-4-8	1**-/1,5-3-6	1-4-8	1***-/1,5-3-6	1,5-8	1,5-3-6	1,5-2,5-5	2-3-5	1-3-6 (1-2-3)	3-8	3-5-10	1,5-4	1-5
Drift reduction		++	+	++	+	+++	o	o / -	-	+(-)	--	+	+++	+++
Herbicides	soil incorporated	●●	●●	●●	●●	●●	●●	●●	●	●●	○	●●	-	-
	pre-emerge	●●	●●	●●	●●	●●	●●	●●	●	●●	○	○	-	-
	post-emerge (systemic)	●●	●●	●●	●●	-	●●	●●	●	●	○	○	-	-
	post-emerge (contact)	●	●	●●	●●	-	●	●●	●	●	●●	-	-	-
Fungicides	contact	●	●	●●	●●	-	●	●●	●	●	●●	○	-	-
	systemic	●●	●●	●●	●●	-	●●	●●	●	●	●	●	-	-
Insecticides	contact	●	●	●●	●●	-	●	●●	●	●	●●	○	-	-
	systemic	●●	●●	●●	●●	-	●●	●●	●	●	●	●	-	-
Liquid fertilizer (bar)		●● (2-4)	●● (1**/1,5-2,5)	○ (1-4)	○ (1***/1,5-2,5)	●● (1,5-4)	● (1,5-2,5)	○ (1,5-2,0)	○ (2)	● (1-2)	-	●● (3-5)	●●	●●
Growth regulators		●●	●●	●	●	-	●●	●	●	●	●	○	-	-
Irrigation (via boom)		●●	●●	●●	●●	●●	●●	●	●	-	-	●	●●	●

Heed label of chemical industry. Nozzle sizes: \* ID3-01/-015 \*\* IDK-04/-05/-06 IDKN-03/-04 \*\*\* IDKT-03/-04/-05/-06 -- = not drift reducing - = less drift reducing o = drift reducing + = very drift reducing ++ = extremely drift reducing +++ = most drift reducing ●● = very well suited ● = well suited ○ = less well suited