

EUROPEJSKIE APROBATY ELIMINACJI EFEKTU ZNOSZENIA

TABELARYCZNE ZESTAWIENIE NADANYCH ROZPYLACZOM HYPRO® APROBAT ELIMINACJI EFEKTU ZNOSZENIA PRZEZ UZNANE INSTYTUTY EUROPEJSKIE

Country	UK			France	Germany				Netherlands
Website	www.pesticides.gov.uk			www.irstea.fr	www.jki.bund.de				www.helpdeskwater.nl
Testing standard	1* LERAP	2* LERAP	3* LERAP	Z.N.T.	JKI (formerly BBA)				TCT
Drift reference nozzle	FF110° blue 03 at 3 bar			FF110° yellow 02 at 2.5 bar	FF 110° blue 03 / LD 110° lilac 025 at 3 bar				FF110° blue 03 at 3 bar
Drift reduction	25-50%	50-75%	75% +	66%	Ref#	50%	75%	90%	75%
GuardianAIR™ Twin 02	2.25 - 2.5	2.0 - 2.25		2.0 - 2.5*					
GuardianAIR™ Twin 025	2.25 - 2.5	2.0 - 2.25		2.0 - 2.5*	G-1872	2.0 - 2.5			
GuardianAIR™ Twin 03	3.0 - 4.0	2.0 - 3.0		2.0 - 3.5*	G-1874	2.0 - 3.0			
GuardianAIR™ Twin 035	NEW	NEW		NEW	NEW	NEW			
GuardianAIR™ Twin 04	2.0 - 3.0	-		2.0 - 3.0*	G-1875	2.0 - 2.5			
GuardianAIR™ Twin 05	3.0 - 3.5	2.0 - 3.0		2.0 - 3.5*	G-1876	2.0 - 3.0			
GuardianAIR™ Twin 06	3.0 - 3.5	2.0 - 3.0		2.0 - 3.5*	G-1877	2.0 - 4.0			
GuardianAIR™ Twin 08	3.0 - 4.0	2.0 - 3.0		2.0 - 3.5*	G-1878	2.0 - 6.0			
GuardianAIR™ 015		1.3 - 2.0	1.0 - 1.25	1.0 - 2.0					1.0 - 1.25
GuardianAIR™ 02		1.3 - 2.0	1.0 - 1.25	1.0 - 3.0	G-1812	1.0 - 2.0*			1.0 - 1.25
GuardianAIR™ 025		1.6 - 2.5	1.0 - 1.5	1.0 - 3.0	G-1817	2.0 - 2.5			1.0 - 1.5
GuardianAIR™ 03		1.6 - 2.5	1.0 - 1.5	1.0 - 4.0	G-1813	1.6 - 2.5	1.0 - 1.5		1.0 - 1.5
GuardianAIR™ 035		1.6 - 4.0	1.0 - 1.5	1.0 - 4.0	G-1811	1.6 - 2.5	1.0 - 1.5		1.0 - 1.5
GuardianAIR™ 04		1.6 - 4.0	1.0 - 1.5	1.0 - 4.0	G-1814	1.6 - 2.5	1.0 - 1.5		1.0 - 1.5
GuardianAIR™ 05		1.6 - 4.0	1.0 - 1.5	1.0 - 4.0	G-1815	1.6 - 2.5	1.0 - 1.5		1.0 - 1.5
Ultra Low drift 03					G-1778	2.5 - 8.0			
Ultra Low drift 04					G-1779		3.1 - 8.0	2.5 - 3.0*	
Ultra Low drift 05					G-1780			2.5 - 8.0	
DriftBETA 015			2.0	2.0					2.0
DriftBETA 02			2.0	2.0					2.0
DriftBETA 025			2.0	2.0					
DriftBETA 03			2.0 - 3.0	2.0 - 3.0					2.0 - 3.0
DriftBETA 04			2.0 - 3.0	2.0 - 3.0					2.0 - 3.0
DriftBETA 05			2.0 - 6.0	2.0 - 6.0					2.0 - 6.0
DriftBETA 06			2.0 - 6.0	2.0 - 6.0					2.0 - 6.0
Lo-Drift 06			2.0 - 3.0		G-1862				2.0 - 3.0

