

### Summary information on adjuvants produced by Agromix company

	ADJUVANT	PESTICIDE CATEGORY & GROUP (..)	EXEMPLARY ACTIVE SUBSTANCES	EXEMPLARY CROPS
<b>MULTIFUNCTIONAL ADJUVANTS</b>				
1	<b>Atpolan BIO 80 EC Premium</b>	<b>Herbicides - foliar, post-emergence:</b> especially sulfonylureas (B), graminicides (A) and other recommended with oil based adjuvant: phenlcarbamates (C1), benzofurans (K3), triazinones (C1), uracils (C1), triketones (F2), pyridyloxy-carboxylates (O).	sulfosulfuron, nicosulfuron, rimsulfuron, triflusal, chlorsulfuron, quizalofop-ethyl, fenoxaprop-ethyl, phenmedipham, ethofumesate, metamitron, metribuzin, lenacil, fluroxypyr, (desmedipham – out in the EU)	sugar beets, cereals, maize, potato, oilseed rape
2	<b>Atpolan Soil Maxx Premium</b>	<b>Herbicides - pre-emergence, soil applied:</b> triazinones (C1), isoxazolidinone (F4), uracils (C1), triketones (F2), $\alpha$ -chloroacetamides (K3), thiocarbamates (K3), pyridine-carboxylates (O).	clomazone, metazachlor, pendimethalin, metribuzin, s-metalachlor, terbuthylazine, lenacil, (linuron – out in the EU), mesotrione, sulcotrione, prosulfocarb, clopyralid, aminopyralid	maize, potato, cereals, vegetables, oilseed rape, soybean
3	<b>Lewar pH Fungi Premium</b>	<b>Fungicides - contact and systemic:</b> QoI-fungicides (C3), imidazoles (G1), triazoles (G1), dithio-carbamates (M)	azoxystrobin, prochloraz, tebuconazole, propiconazole, mancozeb	cereals, oilseed rape, sugar beets, potato
4	<b>Ento Maxx pH Premium</b>	<b>Insecticides - contact and systemic:</b> organophosphates (1B), pyrethroids (3A), neonicotinoids (4A)	chlorpyrifos, dimethoate, deltamethrin, beta-cyfluthrin, lambda- cyhalothrin, acetamiprid	oilseed rape, cereals, potato, sugar beets

5	<b>AS 500 SL</b>	<b>Herbicides - foliar:</b> mainly: glyphosate (G) and growth regulators (O)	glyphosate, MCPA, MCPB, dicamba, 2,4-D, bentazon, glufosinate, diquat	cultivation of stubble, cereals,-maize, sugar beets, desiccation, railroad
6	<b>Atpolan 80 EC</b>	<b>Herbicides - foliar, post-emergence:</b> especially graminicides (A) and other recommended with oil based adjuvants	quizalofop-ethyl, fenoxaprop-ethyl	sugar beets, cereals, <del>corn</del> maize, potato, oilseed rape
7	<b>Atpolan Bio 80 EC</b>	<b>Herbicides - foliar, post-emergence:</b> especially sulfonylureas (B), graminicides (A) and other recommended with oil based adjuvant: phenlcarbamates (C1), benzofurans (K3), triazinones (C1), uracils (C1), triketones (F2), pyridyloxy-carboxylates (O).	sulfosulfuron, nicosulfuron, rimsulfuron, triflusaluron, chlorsulfuron, quizalofop-ethyl, fenoxaprop-ethyl, desmedipham, phenmedipham, ethofumesate, metamitron, metribuzin, lenacil, fluroxypyr	sugar beets, cereals, corn, potato, oilseed rape
8	<b>Atpolan Soil Maxx</b>	<b>Herbicides - pre-emergence, soil applied:</b> triazinones (C1), isoxazolidinone (F4), uracils (C1), triketones (F2), $\alpha$ -chloroacetamides (K3), thiocarbamates (K3), pyridine-carboxylates (O)	clomazone, metazachlor, pendimethalin, metribuzin, s-metalachlor, terbutylazine, lenacil, linuron, mesotrione, sulcotrione, prosulfocarb, clopyralid, aminopyralid	maize, potato, cereals, vegetables, oilseed rape, soybean
9	<b>Lewar pH Fungi</b>	<b>Fungicides - contact and systemic:</b> QoI-fungicides (C3), imidazoles (G1), triazoles (G1), dithio-carbamates (M)	azoxystrobin, prochloraz, tebuconazole, propiconazole, mancozeb	cereals, oilseed rape, sugar beets, potato

10	<b>Ento Maxx pH</b>	<b>Insecticides - contact and systemic:</b> insecticides organophosphates (1B), pyrethroids (3A), neonicotinoids (4A)	chlorpyrifos, dimethoate, deltamethrin, beta-cyfluthrin, lambda- cyhalothrin, acetamiprid	oilseed rape, cereals, potato
11	<b>AGR-6A</b>	<b>Herbicides:</b> sulfonylureas (B) specifically: nicosulfuron, foramsulfuron, tienkarbazon	nicosulfuron, foramsulfuron + tienkarbazon (Conviso One)	maize, sugarbeets
<b>UTILITY ADJUVANTS</b>				
12	<b>Antydryft Maxx</b>	All groups of plant protection products	All	All crops and nonagricultural applications
13	<b>Clean Maxx SL</b>	Spray tank cleaning agents	All	-
14	<b>Zero Foam</b> (Zero Piany in PL)	For all pesticides and fertilizers	All	All crops and nonagricultural applications