



# DATA SHEET



## Results of the examination for heavy metals

Heavy metals	H 7438 FL Ecopell 363 FN Valonea KW 17 (mg/kg)	BG (mg/kg)	Requirements IVN Leather (mg/kg)
Antimony	<1	1	1
Aluminium	10	10	500
Arsenic	<1	1	1
Lead	<1	1	1
Cadmium	<0,2	0,2	0,2
Chrome	16	1	50
Cobalt	<1	1	5
Mercury	<0,2	0,2	0,2
Nickel	<1	1	5
Titanium	<10	20	500
Zirconium	<5	1	500

BG = limit of determination | NG = detection limit | mg/KG = milligram per kilogram | nn = not detected

# DATA SHEET



## Results of the examination for biocides

Parameter	H 7438 FL Ecopell 363 FN Valonea KW 17 (mg/kg)	NG (mg/kg)	Requirements IVN Leather (mg/kg)
<b>Organophosphoricides</b>			
Malathion	nn	0,2	-
Parathion-ethyl	nn	0,2	-
<b>Pyrethroids</b>			
Delamethrin	nn	0,5	-
Permethrin	nn	0,5	-
<b>Organochloro-Pesticides</b>			
Pentachlorophenol	nn	0,1	0,5
Pentachloroanisole	nn	0,1	-
α-HCH	nn	0,1	-
β-HCH	nn	0,1	-
γ-HCH	nn	0,1	-
ε-HCH	nn	0,1	-
Endosulfan	nn	0,1	-
Hexachlorobenzene	nn	0,1	-
Heptachlor	nn	0,1	-
Heptachloro-epoxide	nn	0,1	-
Dieldrin	nn	0,1	-
Methoxychlor	nn	0,1	-
Chlorothalonil	nn	0,1	-
Tolylfluanid	nn	0,1	-
Dichlofluanide	nn	0,1	-
<b>DDT</b>			
o,p-DDE	nn	0,1	-
p,p-DDE	nn	0,1	-
o,p-DDD	nn	0,1	-
p,p-DDD	nn	0,1	-
o,p-DDT	nn	0,1	-
p,p-DDT	nn	0,1	-
<b>Sum DDT<sup>1)</sup></b>			
PCB 28	nn	0,2	-
PCB 52	nn	0,2	-
PCB 101	nn	0,2	-
PCB 138	nn	0,1	-
PCB 153	nn	0,1	-
PCB 180	nn	0,1	-
<b>Sum PCB<sup>2)</sup></b>			
<b>Others</b>			
Piperonyl butoxide	nn	0,2	-
Pyrethrum	nn	Σ 0,5	-
<b>Total biocides</b>	<b>nn</b>		<b>1</b>

1) The data for the DDT total content are used as buzzers for the DDT isomers and their degradation products

2) The total PCB content is given as a 5-fold sum of the PCB congeners 28, 52, 101, 138, 153 and 180 in milligram per kilogram (mg / kg) according to the former LAGA convention

BG = limit of determination | NG = detection limit | mg/KG = milligram per kilogram | nn = not detected