

Representative Reactivities Table

QC Release Values

Optitrol Multiallergy Inhale



DM22221 Exp. 2024-12

(Included in Lot DM22225, DM22226 and DM22227)

V001 Date: 09.01.2023

positive
grayzone / negative

Code	Name	MEDIWISS, AlleisaScreen®		
		Mean value [IU/L]	Acceptable range [IU/L]	Acceptable range [CAP]
d1	Derm. pteronyssinus	86.7	17.5 - > 100	4 - 6
d2	Derm. farinae	87.0	17.5 - > 100	4 - 6
d70	Acarus siro	24.1	3.5 - 100	3 - 5
e1	Cat epithel	> 100	17.5 - > 100	4 - 6
e3	Horse epithel	7.7	0.7 - 49.9	2 - 4
e5	Dog epithel	9.0	0.7 - 49.9	2 - 4
e6	Guinea pig epithelia	0.1	0.0 - 0.69	0 - 1
e82	Rabbit epithelia	0.0	0.0 - 0.69	0 - 1
e84	Golden hamster	0.0	0.0 - 0.69	0 - 1
g12	Rye (pollen)	61.6	17.5 - > 100	4 - 6
gx	Gras (mixed)	> 100	17.5 - > 100	4 - 6
i1	Honey bee venom	6.4	0.7 - 49.9	2 - 4
i3	Common wasp venom	13.1	0.7 - 49.9	2 - 4
i6	Cockroach	1.4	0.35 - 17.49	1 - 3
k82	Latex	11.7	0.7 - 49.9	2 - 4
m1	Penicillium notatum	0.0	0.0 - 0.69	0 - 1
m2	Cladosporium herbarum	0.2	0.0 - 3.49	0 - 2
m3	Aspergillus fumigatus	0.1	0.0 - 3.49	0 - 1
m6	Alternaria alternata	0.2	0.0 - 3.49	0 - 2
t2	Alder	12.3	0.7 - 49.9	2 - 4
t3	Birch	23.9	3.5 - 100	3 - 5
t4	Hazel	12.2	0.7 - 49.9	2 - 4
t7	Oak, White	12.4	0.7 - 49.9	2 - 4
w1	Ragweed	43.1	17.5 - > 100	4 - 6
w2	Ragweed short	39.4	17.5 - > 100	4 - 6
w6	Mugwort	6.8	0.7 - 49.9	2 - 4
w7	Oxeye daisy	14.5	0.7 - 49.9	2 - 4
w9	Plantain	6.9	0.7 - 49.9	2 - 4
w20	Nettle	10.8	0.7 - 49.9	2 - 4
w206	Camomile	3.2	0.35 - 17.49	1 - 3

The stated mean values were obtained by testing the specifically indicated QC production lot. These values are indicative only, and therefore test results may vary among different laboratory protocols and especially by using different assays or assay reagent lots.