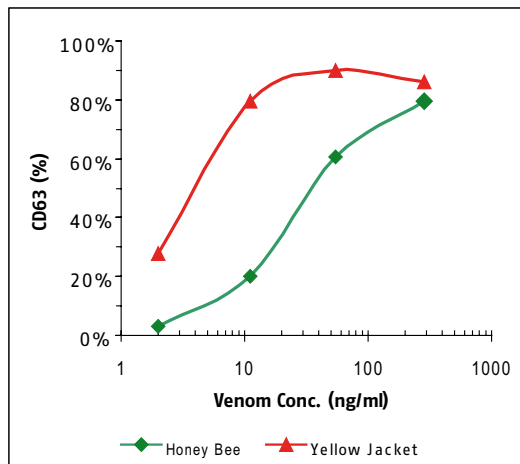




Hymenoptera Venom Check

Insect Venoms



A Commitment to Diagnostics

Name	Order Code		Common Name		
E			F	D	IT/ES
Honey Bee Venom	BAG2-I1CHK	<i>Apis mellifera</i>	Abeille	Biene	Ape/ Abeja
Yellow Jacket Venom	BAG2-I3CHK	<i>Vespula spp</i>	Guêpe	Wespe	Vespa/ Avispa

Instruction for use Use a fresh allergen vial each time a new stimulation is performed
Dissolve the allergen prior to use as follows:

Add 250 µl of Stimulation Buffer to vial, vortex briefly. (= c1)

Mix 40 µl of allergen solution c1 with 160 µl of stimulation buffer (=c2)

Mix 40 µl of allergen solution c2 with 160 µl of stimulation buffer (=c3)

Mix 40 µl of allergen solution c3 with 160 µl of stimulation buffer (=c4)

Use the allergen solutions according to the test protocol.

N Stimulation 1 vial is sufficient for up to 3 stimulations

Storage Store unopened vials at 2-8°C until exp. date

Do not store reconstituted allergens

Content per vial 312.5 ng

Conc. after rec. 1250 ng/ml

Assay Flow2 CAST®

Conc. in stimulation C1: 284 ng/ml; c2 57 ng/ml; c3: 11 ng/ml; c4: 2.3 ng/ml

CAST®-Allergens are designed for in vitro leucocyte stimulation in the CAST®-Assays.



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