



Food Colorants II

Mixes

Order Code	BAG2-C102	Content per vial/allergen
Components	CE127 Erythrosine	1.25 µg
	CE131 Patent Blue V	6.25 µg
	CE132 Indigo Carmine	6.25 µg
	CE151 Brilliant Black	6.25 µg

Use Colorants for foods, drugs and cosmetics; dyes for textiles; pigments for rubber, paints and paper

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
Use allergen solution according to the protocol

n Stimulation Up to 4 stimulations could be run with 1 allergen vial

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

	CAST®-2000	Flow-CAST®	Flow2 CAST®
Content per vial			
20 µg			
Conc. in vial			
80 µg/ml			
Conc. in stimulation	16 µg/ml	40 µg/ml	18 µg/ml
Cut-off	≥ 100 pg/ml	≥5% CD63 SI* (≥2)	≥5% CD63 SI* (≥2)

CAST®-Allergens are intended for in vitro leucocyte stimulation in the CAST®-Assays
*SI (Stimulation Index) is defined as the gross stimulation divided by the negative control value

