



# Egg & Milk



Name	Order Code	Common Name			
		EN	FR	DE	IT
Egg White	<b>BAG-F1</b>	Blanc d'oeuf	Hühneriweiss	Bianco d'uovo	Clara de huevo
Egg Yolk	<b>BAG-F75</b>	Jaune d'oeuf	Eigelb	Tuorlo d'uovo	Yema de huevo
Milk	<b>BAG-F2</b>	Lait (de vache)	Milcheiweiss	Latte	Leche
$\alpha$ -Lactalbumin	<b>BAG-F76</b>				
$\beta$ -Lactoglobulin	<b>BAG-F77</b>				
Casein	<b>BAG-F78</b>	Caséin	Kasein	Caseina	Caseína

**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  $\mu$ l 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 25 ng			
Conc. in vial 100 ng/ml			
Conc. in stimulation	20 ng/ml	50 ng/ml	22.5 ng/ml
<b>Cut-off</b>	<b><math>\geq 200</math> pg/ml</b>	<b><math>\geq 15\%</math> CD 63</b>	<b><math>\geq 15\%</math> CD 63</b>

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