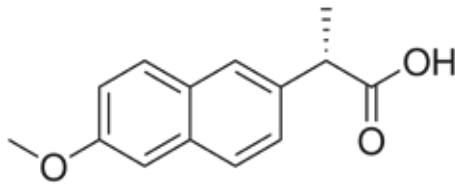




Naproxen

Analgesics



C₁₄H₁₃NaO₃
MW 252.2
sodium salt

Order Code BAG2-CNAP

Brands and Generic Names Aleve, Anaprox, Antalgin, Apranax, Bonyl, Diocodal, Dysmenalgit, Ecnaprosyn, Equiproxen, Feminax Ultra, Flanax, Floginax, Inza, Laraflex, Laser, Miranax, Mnpa, Naixan, Naprelan, Napren, Naprium, Naprius, Naprogesic, Naprosine, Naprosyn, Naprux, Narocin, Naxen, Naxyn, Niaxan, Nycopren, Panoxen, Pranoxen, Prexan, Proxen, Proxine, Reuxen, Synflex, Veradol, Xenar, Xenobid

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 Stimulations 1 vial is sufficient for up to 4 stimulations

Storage Store unopened allergens at 2-8°C until exp. date
Do not store reconstituted allergens

Recommendation Additional to the normal concentration of the allergen given, we recommend to stimulate the cells with 1:10 diluted allergen solution
(Mix 40 µl of allergen solution with 360 µl of stimulation buffer)

Content per vial 100 µg

Conc. in vial 400 µg/ml after reconstitution

	CAST®-2000	Flow-CAST®	Flow2 CAST®
Conc. in stimulation	80 µg/ml	200 µg/ml	91 µg/ml
Cut-off	200 pg/ml	≥15% CD63	≥5% CD63; *SI ≥2

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