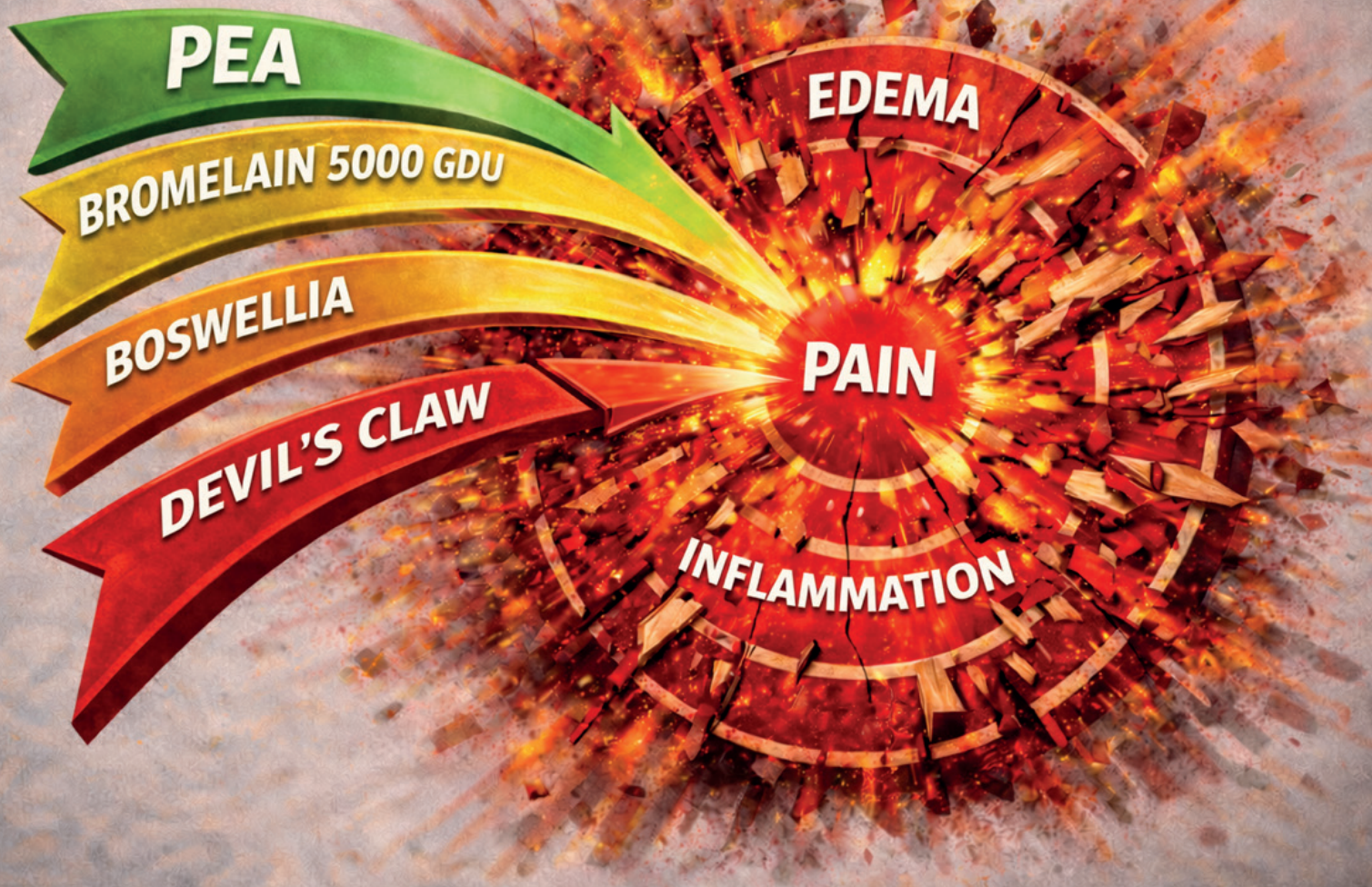


LINEA BROMEA

INFIAVIN

PAIN – INFLAMMATION – EDEMA



- Joint pain and reduced mobility
- Pain/post-traumatic recovery
- Muscle overload and stiffness
- Post traumatic and post-operative edema

> **PHYTOSOMAL PEA** up to 6× higher absorption
> **5000 BROMELEIN** gastroprotected proteolytic complex

PHYTOSOMAL PEA

ANTI-INFLAMMATORY+ ANALGESIC

ACTIVE INGREDIENT

PHYTOSOMAL

palmitoylethanolamide (PEA)

TARGET:

neuropathic pain/mixed,
neuroinflammation

MECHANISM OF ACTION

activation of PPAR- α $\downarrow$
pro-inflammatory mediators;
mastocytes modulation/microglia (ALIA)
 $\downarrow$ histamin/cytokine;
pain channel modulation (TRPV1);
endocannabinoids receptor activator (CB1/2)

BROMELAIN

5000 GDU SHIELD ACTIVE
TECHNOLOGY

PROTEOLITIC + ANTI-EDEMATOGENOUS

ACTIVE INGREDIENT

proteolytic complex

TARGET:

edema and inflammation

MECHANISM OF ACTION

modulation of inflammatory mediators ($\downarrow$ COX-2/PGE2, $\downarrow$ NF- κ B);
effect on fibrin/fibrinolysis;
 $\downarrow$ deposits/congestion;
support for the microcirculation.

BOSWELLIA

ANTI-INFLAMMATORY+ ANALGESIC (JOINTS)

ACTIVE INGREDIENT

boswellic acids - AKBA

TARGET:

Joint pain and inflammation

MECHANISM OF ACTION:

5-LOX inhibition $\rightarrow$ $\downarrow$ leukotrienes;
modulation of NF- κ B/cytokines
($\downarrow$ inflammatory cascade)

DEVIL'S CLAW

ANTI-INFLAMMATORY + ANALGESIC (MUSCLES-SKELETAL)

ACTIVE INGREDIENT

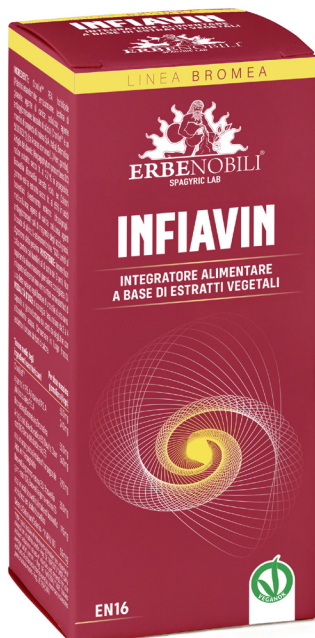
iridoids - arpagosides

TARGET:

Joint pain/low back pain, stiffness

MECHANISM OF ACTION

$\downarrow$ COX-2 and $\downarrow$ iNOS (via NF- κ B)
 $\downarrow$ pro-inflammatory / pro-pain
mediators



DIRECTIONS FOR USE:

Take 2 to 4 capsules per day with water.

NUTRITIONAL INFORMATION

Average content of active ingredients	Per maximum dose daily (4 caps)
Phytosomal palmitoylethanolamide	600 mg
of which P.E.A	240 mg
Bromelain	500 mg
Devil's claw radice ES	360 mg
approx. in arpagosides	7,92 mg
Boswellia gum-resin dry extract	300 mg
approx. in boswellic acids	195 mg
Selenium - *NRV% 100	55 mcg

*NRV: daily nutrient reference values for vitamins and minerals for an average adult - EU Reg. 1169/2011

