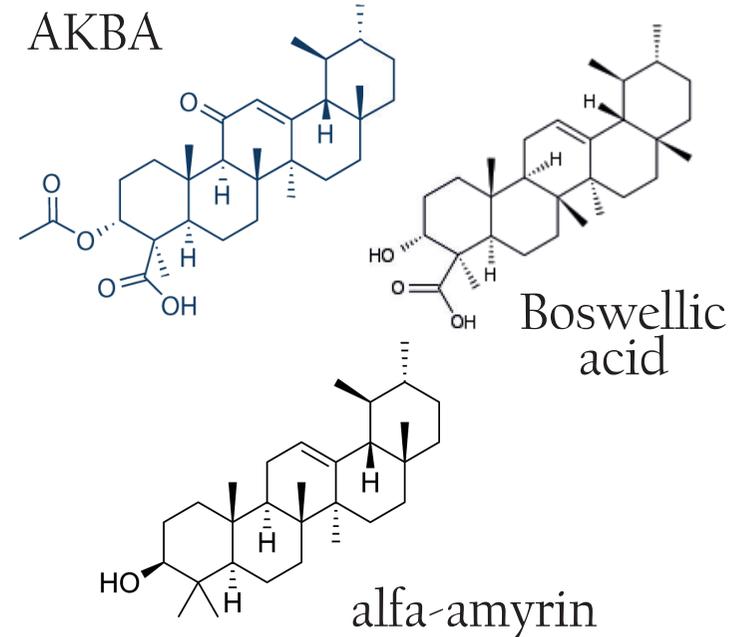


Powdered extracts of Frankincense (*Boswellia serrata*) with standardized levels of Boswellic Acids, AKBA and bioactive amyrynes

# CalBAS



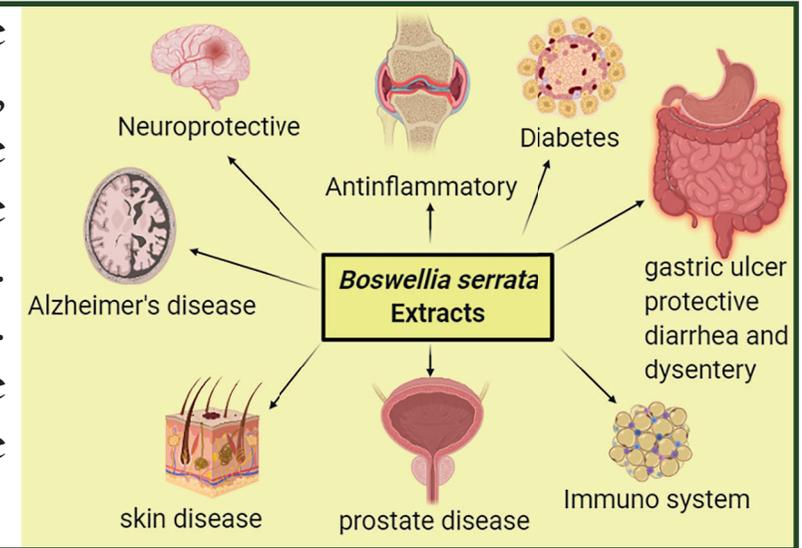
**Calliero**

CalBAS-P powder extract with 65% Boswellic acids (650g/kg, of which 35 g/kg AKBA) and 20% bioactive amyrynes (200g/Kg)

# CalBAS

Powdered extract of Frankincense (*Boswellia serrata*) with standardized levels of Boswellic Acids, AKBA and bioactive amyrines

In addition to the known anti-inflammatory and neuroprotective properties [Sadeghnia et al. 2017, Acta Pol. Pharm. 74:911-920], recent studies have shown that *Boswellia serrata* extracts are bioactive as antispasmodics [Greve et al. 2017, Planta Med. 83:14-15], for the treatment of skin diseases [Sahoo et al. 2020, J. Pharm. Res. Int. 32:109-112], in the treatment of knee osteoarthritis [Majeed et al. 2019, Phytother. Res. 33:1457-1468] and as modulator of the immune system [Ammon 2010, Planta Med. 72:1100-1116.]. The figure on the right summarizes the properties of *Boswellia serrata* extracts.



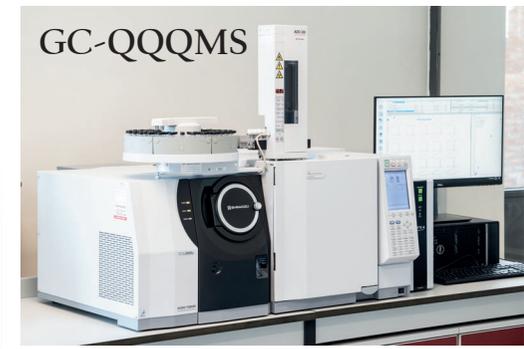
## Best grade selection



## Fractionation



## Top Analytical Quality Control



# Calliero

Registered office: Via Murello, 2, 12033 Moretta (CN) - ITALY - Email PEC: calliero@pec.it - Website: www.calliero.it  
Industrial plant: Via Murello, 2, 12033 Moretta (CN) - ITALY - Tel. e fax: +39 0172 911400  
Administration: Via San Martino, 7, 12033 Moretta (CN) - ITALY - Email: info@calliero.it  
R&D Labs: Via San Martino, 7, 12033 Moretta (CN) - ITALY - Email: rand@calliero.it  
P.IVA E C.F.: IT 03183740046 - Codice Destinatario: EHIR83N Share Capital 700.000,00 f.p.

