

AGATHOSMA (BAROSMA) BETULINA (Bergius) Pill. (Rutaceae) "Buchu"

(+)-LIMONENE Leaf 1,500 - 2,500 ppm

(+)-MENTHONE Leaf 1,350 - 2,250 ppm

(+)-PULEGONE Leaf 1,500 - 3,000 ppm

(-)-ISOMENTHONE Leaf 5,250 - 8,750 ppm

(-)-ISOPULEGONE Leaf 450 - 900 ppm

(-)-PULEGONE Leaf 1,650 - 2,750 ppm

2-EPI-P-MENTHANE-8-THIOL-1-ONE Plant

4-TERPINEOL Leaf; Flavor FEMA 20-100

8-ACETYLTHIO-P-MENTHAN-3-ONE Essential Oil

8-MERCAPTO-P-MENTHA-3-ONE Leaf

ALPHA-PINENE Leaf

ALPHA-TERPINENE Leaf

ALUMINUM Leaf 1,360 ppm

ASCORBIC-ACID Leaf 4,900 ppm

ASH Leaf 81,000 ppm

BAROSMA-CAMPHOR Leaf 1,800 - 3,000 ppm

CALCIUM Leaf 38,800 ppm

CAMPHENE Leaf

CHROMIUM Leaf 29 ppm

COBALT Leaf 87 ppm

DIOSMIN Leaf 200 - 500 ppm

DIOSPHENOL Leaf 1,800 - 3,600 ppm

DIPENTENE Essential Oil

DL-PIPERITONEPOXIDE Leaf 1,425 - 2,375 ppm

EO Leaf 15,000 - 35,000 ppm

GAMMA-TERPINENE Leaf

HESPERIDIN Leaf 10,000 - 34,000 ppm

IRON Leaf 867 ppm

L-MENTHONE Essential Oil

MAGNESIUM Leaf 2,210 ppm

MANGANESE Leaf 675 ppm

MUCILAGE Leaf

MYRCENE Leaf

NIACIN Leaf

P-CYMOL Essential Oil

P-MENTHANE-8-THIOL-1-ONE Plant

PHOSPHORUS Leaf 6,780 ppm

POTASSIUM Leaf 11,700 ppm

PROTEIN Leaf 92,000 ppm

QUERCETIN Plant

QUERCETRIN-3,7-GLUCOSIDE Essential Oil

RESIN Leaf 50,000 ppm

RIBOFLAVIN Leaf 1.1 ppm

RUTIN Essential Oil

SELENIUM Leaf

SILICON Leaf 43 ppm

SODIUM Leaf 2,760 ppm

THIAMIN Leaf 7 - 19 ppm

TIN Leaf 11 ppm

ZINC Leaf 84 ppm

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ppm = parts per million

tr = trace