

WHO IS CINNAMYL ALCOHOL ?!

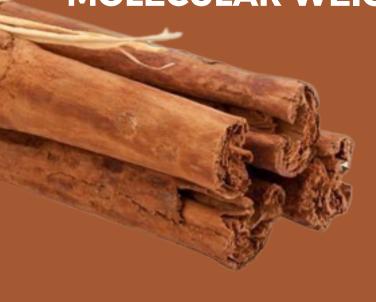






CINNAMYL ALCOHOL IS A CHARACTERISTIC COMPONENT IN CINNAMON BARK & CINNAMON LEAF OILS.

VAPOR PRESSURE: 0.0120 MMHG @ 25.00 °C. MOLECULAR WEIGHT: 134.17



IT'S SO SWEET & WARM - SPICY & POWDERY. ITS EFFECT DEPENDS ON OTHER FORMULA COMPONENTS.



I APPRECIATE THIS MATERIAL FOR ITS SOFT CLEAN CINNAMON CHARACTER, NOT LIKE CINNAMON BARK OIL WHICH HAS A HIGH PERCENTAGE OF HARSH CINNAMIC ALDEHYDE.

~ CEYLON CINNAMON OIL HAS A LOWER CONTENT OF CINNAMIC ALDEHYDE THAN CHINESE ONE -FAKE CINNAMON-.

I LOVE USING IT IN SWEET AMBERY ORIENTAL COMPOSITIONS, ESPECIALLY VANILLA TYPE. WHICH HELPS IN GIVING DIMENSIONAL CONTRAST.

USE IT IN VANILLIN - ETHYL
VANILLIN - COUMARIN COMPO,
AND YOU WILL GET A
CINNAMON DANISH VIBES, OR
ADD ETHYL MALTOL, FURFURAL
& EUGENOL TOUCH TO GET A
FRESH BRAKED COOKIE
AROMA.

CINNAMYL ALCOHOL IS IMPORTANT IN SOME FLORALS: HYACINTH CARNATION MIMOSA MAGNOLIA CLASSIC WALLFLOWER FRUIT BLOSSOMS

CINNAMYL ALCOHOL ALSO WORKS AS A MODIFIER IN SOME FLORALS: NARCISSUS LILAC CYCLAMEN CAMELLIA



I LIKE HOW IT GIVES RIGIDITY, DEPTH & LUXURY EFFECT TO RED ROSES ACCORDS.

TIP:

USE COUMARIN TO TAME DOWN CINNAMYL ALCOHOL'S SHARPNESS.

WHAT IS YOUR AVERAGE USAGE OF CINNAMYL ALCOHOL?