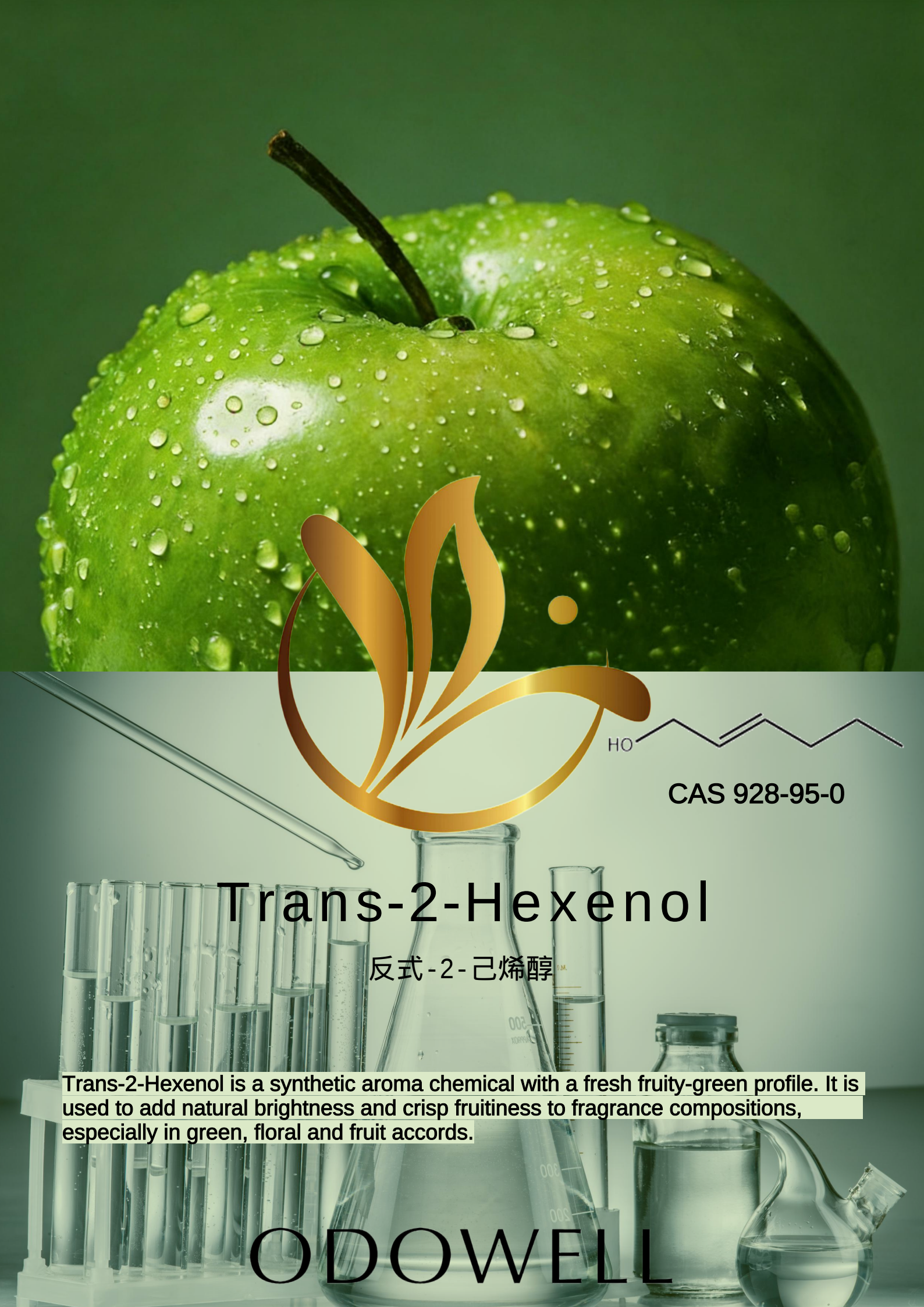


CAS 928-95-0

Trans-2-Hexenol

反式-2-己烯醇

Trans-2-Hexenol is a synthetic aroma chemical with a fresh fruity-green profile. It is used to add natural brightness and crisp fruitiness to fragrance compositions, especially in green, floral and fruit accords.

ODOWELL

Trans-2-Hexenol Brochure

Name: Trans-2-Hexenol
CAS No.: 928-95-0
Source: Synthetic
Odor profile: Fresh fruity-green aroma with apple-like and leafy nuances
Appearance: Clear liquid
Purity: Typically $\geq 95\%$

Key Applications

- ♦Fine fragrance.Green and fruity accords.
- ♦Personal care products.Shampoo and shower gel.
- ♦Soap and refreshing functional products.Floral stem and unripe fruit compositions.

Product Advantages

- ♦Fresh fruity-green scent with apple-like nuance.
- ♦Adds a natural leafy lift to floral and fruit compositions.
- ♦Supports green apple, pear, banana and berry-style accords.
- ♦Helps create light, crisp and modern fragrance structures.
- ♦Performs well in a wide range of fragrance applications.

Recommended Usage Levels

Fine fragrance	0.01% – 0.2%
Toiletries & personal care	0.01% – 0.15%
Household & fabric care	0.01% – 0.2%
Concentrated fragrance bases	0.05% – 0.5%

Packaging and Storage

Packaging: 25 kg / 20 kg
Storage: Store in a cool, dry and well-ventilated place, keep container tightly closed, and protect from heat and direct sunlight.
Shelf life: Typically up to 2 years under recommended storage conditions.