



## SASU DIFFUSIONS AROMATIQUES

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### Technical Data Sheet

## CELERY OLEORESIN

Manufacture SASU DIFFUSIONS AROMATIQUES

Reference : CELERY OLEORESIN

### Description

*MODE OF OBTAINING* : Solvent extraction of the dried seeds  
*GRADE* : 100% Natural  
*BOTANICAL NAME* : Apium graveolens L. (Fam. Umbelliferae)  
*PRODUCT ORIGIN* : India  
*INCI NAME* : NA

### ANALYTIC DATA

*Appearance* : Viscous liquid  
*Color* : Dark green  
*ODOR* : Characteristic of Celery ; spicy ; aromatic  
*Flash point* : 76°C  
*Solubility(ies)* : Insoluble in water  
*OPTICAL ROTATION (°)* : ND  
*Refractive index to 20°C* : NA  
*Relative density (d<sub>20/20</sub>)* : NA  
*PEROXIDE INDEX ( mmol/O<sub>2</sub>)* : On request - if applicable  
*MELTING POINT (capillarity) °C* : ND  
*DRY RESIDUE* : (110°C) Max. 92%  
*VOLATILE OIL* : Min. 12%

### REGULATORY DATA

*RESIDUAL EXTRACTION SOLVENT* : Hexane < 50 ppm  
*ETHICAL INFORMATION* : KOSHER / HALAL (according to batches ; on request)  
*FOOD GRADE* : YES  
*SOLVENTS (%)* : /  
*ANTIOXIDANTS* : /  
*ADDITIVES* : /  
*TERPENOIDES* : Does not contains Camphor, Eucalyptol, Menthol  
*% renewable carbon* : 100%

### Specification Data

*REVISION DATE* : 05/04/2024  
*SHELF LIFE* : 24 months in below conditions, after this time it can be used after control.  
*Storage conditions* : Keep in tightly closed container in a cool and dry place, protected from light.

## CELERY OLEORESIN

### **LEGISLATION :**

EINECS : 289-668-4

FEMA : 2270

REACH registration : exempted (food grade only)

TARIF DOUANIER / HS CODE : 33019030

TSCA (inventaire USA) : 8015-90-5

C.A.S : 89997-35-3 8015-90-5

[Labelling Manual - FootNote : 5 : Not classified for aspiration hazard (AH 1) because the material is viscous or solid (at RT). However in a liquid formulation (mixture) it contributes to the total hydrocarbon level. ]