

## TECHNICAL DATA SHEET

|             |                |             |        |
|-------------|----------------|-------------|--------|
| Trade Name: | Presatil PAS   |             |        |
| INCI:       | Sodium Anísate |             |        |
| Cas. No:    | 100-09-4       |             |        |
| EINECS:     | 208-634-1      | Article No: | 331010 |

| ITEM                | STANDARD                               |
|---------------------|----------------------------------------|
| Appearance          | Colorless to slightly yellowish powder |
| Odor                | No odor or sweet flower odor           |
| p-Anisic acid Assay | Min 99.0                               |
| P-Anisic aldehyde   | Max. 0.1                               |
| Melting point       | 183.0-186.0                            |
| Loss on drying      | Max. 2.0                               |
| Water content       | Max.2.0                                |

| Heavy Metals         |         |
|----------------------|---------|
| Heavy metals (as Pb) | Max. 10 |
| Arsenic (As)         | Max. 3  |

Phone : +49 (0) 40 530 366 97 11,  
Fax : +49 (0) 40 530 366 97 66  
E-Mail : [info@satcotek.com](mailto:info@satcotek.com)  
Website : [www.satcotek.com](http://www.satcotek.com)  
Address : Gotenstr. 13, 20097 Hamburg, Deutschland  
Registergericht Hamburg HRB 54503



## TECHNICAL DATA SHEET

### Product Description:

Presatil PAS (Sodium Anisate) is a completely natural preservative derived from anise and fennel. This mild preservative effectively inhibits mitotic activity while preserving the integrity, colour, and pH of other natural ingredients in the final product.

### Application:

It is used in **Masking** and minimizes or neutralizes the primary taste or scent of skincare products.

### Storage:

Store at 2-8°C in a dry place and avoid light, tightly closed

### Dosage:

1%-10.0% up to 20%

### Shelf time:

3 years from manufacturing date