

## SPECIFICATION

## Rosmarinic Acid

for the Japanese Pharmacopoeia Crude Drugs Test (for Assay and Thin-Layer Chroma

| REQUIREMENT                                 | SPECIFICATION  |
|---|--|
| Description (JP method)                     | White to pale yellow, crystals or crystalline powder |
| Identification (JP method)                  | to pass test   |
| Purity (JP method)                          | -  |
| Related substances (JP method)              | to pass test   |
| Unity of peak (JP method)                   | to pass test   |
| * Assay (qNMR) (JP method)                  | min.95.0%  |
| ** Solubility in ethanol (after drying)     | to pass test   |
| ** Loss on drying over silica gel in vacuum | max.1.0%   |

This product is suited for Rosmarinic Acid for assay and thin-layer chromatography of general tests on The Japanese Pharmacopoeia.(\*:The specification is originally set by Wako)(\*\*:.Additional test performed by Wako)