

# Oily Cannabidiol-solution 50mg/ml (NRF 22.10.)

|                              |              |
|------------------------------|--------------|
| Cannabidiol                  | 5,0 g        |
| Medium-chained triglycerides | up to 95,0 g |

## Application

Amongst others Dravet-syndrome, Lennox-Gastaut-syndrome, multiple sclerosis and other fields of application with individually set indication.

## Manufacturing

### Advice:

Cannabidiol may need a weight-correction due to pharmacopoeia-specification, look at general advice 1.2.1.1. and DAC/NRF-Tools.

### Contents

100 ml (95,0g) preparation contains:

|                  |                                |
|------------------|--------------------------------|
| Active component | 1 ml contains 50mg Cannabidiol |
| Other components | Medium-chained triglycerides   |
| Dosage form      | Solution for taking            |

## Packaging

Brown-glass bottle with piston-pipette with conus-top (two-pieced) and stick-application

## Preparation

Cannabidiol is soluted with the medium-chained triglycerides in a (with a glass-stick tared) beaker.

*Inprocess-examination: if a weighing-underlay for cannabidiol is used it must be reweighed. The value must not be higher than 1,0% of the active compound mass. The solution must be clear and without colour, undissolved residues must not occur.*

## Filling

The solution is immediately after preparation filled into the brown-glass bottle.

## Labelling

On the container attached there must be at least the informations following the pharmaceutical work rules and name and number of the NRF-prescript. Following allegations have to be included:

- 1 ml contains 50mg Cannabidiol
- Individual instructions for use, e.g. "application ...-times daily ...ml before meals"
- "useable until ..." (final date of recommended usage-period, see "storage life")