



Reference: 06-756-006

Scharlau Microbiology - Technical Data

Product: REHYDRATION FLUID - 6 ml

Specification

Sterile fluid for rehydration lyophilized vials.

Presentation

10 Rehydration vials
Vial 6 ml
with: 6 ± 0.2 ml

Packaging Details

23x60 mm glass vials, tag labelled, White plastic cap -
10 vials per box

Shelf Life

60 months

Storage

2-25 °C

Composition

Compositon (g/vial)

Reconstitute the original freeze-dried vial
by adding 1 vial with
Sterile distilled water..... 6 ml

Description /Technique

Sterile distilled water suitable for rehydración of most of the lyophilized vials.

You may directly remove the septum from the dry-frozen supplement vial and the solvent vial and pour the solvent on to the supplement,
o alternatively you may use a syringe, perforate our septa with a needle and that way transfer the solvent to the supplement vial.

Quality control

Physical/Chemical control

Color :

Microbiological control

Not Performed - Only Sterility Test

Analytical methodology according to ISO 11133:2014/A1:2018; A2:2020.

Not Applicable

Microorganism

pseu

Growth

Not applicable

Sterility control

Add the contents of vial.
100 ml TSB and 100 ml Thioglycollate.
Incubation 7 days at 32.5 ± 2 °C and 7 days at 22.5 ± 2 °C: NO GROWTH.

Bibliography

N.A.