

OSMULE®

Powder for rehydration solution

Osmolarity is the essential characteristic of a rehydration solution. It must be rigorously defined and conditions the acceptability of the product from birth. An osmolarity of 250mOsm/l is suited to the rehydration of infants and young children.

Dehydration is one of the possible complications of diarrhea and vomiting due to fluid and mineral loss. Dehydration can be prevented and treated by using oral rehydration solutions (ORS).

Osmule, with an osmolarity of 250mOsm/l suitable for rehydration, is intended to compensate for water and mineral losses in the event of diarrhea and/or vomiting.

INSTRUCTIONS FOR USE

Respect hygiene measures: Always wash your hands before preparing the solution, as diarrhea may have an infectious origin.

Directions for use

For infants and children:

Dilute one sachet in 200ml of water at room temperature, without adding sugar or salt. The quantity to be administered is determined by the doctor based on the child's fluid needs, as soon as diarrhea, vomiting or signs of dehydration appear. It will be offered as desired, at regular intervals after each episode of liquid stools and/or vomiting.

For adults and seniors:

Dilute one sachet in 200ml of water at room temperature, without adding sugar or salt. It is recommended to take this preparation at regular intervals during the first hours and after each episode of liquid stools and/or vomiting.

IF DIARRHEA PERSISTS, CONSULT YOUR DOCTOR.



1
Pour 200 ml of water
at room temperature



2
Pour the contents
of the dose sachet



3
Shake: the solution
is ready to use

Do not add sugar or salt. Store the reconstituted solution for up to 24 hours in the refrigerator.

Storage conditions

- Store Osmule at a temperature below or equal to 30°C.
- After reconstitution, the solution is ready to use and can be kept for a maximum of 24 hours in the refrigerator.

Contraindications

Osmule should not be used in cases of anuria and renal failure.

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Operator Export:

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Manufacturer:

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