# LUMIFUREX Nifuroxazide

Intestinal, anti-infective agent

### PRESENTATION

Lumifurex 200 : Capsules, box of 28. Nifuroxazide: 200 mg per capsule.

## **PROPERTIES**

Intestinal anti-infective with a sufficiently broad spectrum for a initial therapy in intestimal infectious disorders. Its antibacterial properties affect in particular gram positive cocci (Staphylococci and streptococci) negative germs (Escherichiacoli, and gram Salmonella, Shigella and Klebsiella). There is a natural resistance to proteus, providentia, pseudomonas. The activity of Lumifurex is independent of the sensitivity or resistance to antibiotics and it does not cause a selection of antibiotic resistance strains. Lumifurex respects the saprophytic flora. The strictly local effect is a guarantee of excellent tolerance. Nifuroxazide remains with the intestinal lumen and has no systemic effect.

## PHARMACOKINETICS

Nifuroxazide is insoluble in water. If mucosa is not damaged, there is almost no intestinal absorption. Nifuroxazide is not found in urine and plasma after usual method of dosage.

## **INDICATIONS**

Acute diarrhea presumed to be of bacterial origin if no invasive phenomena are suspected. This treatment does not dispense with rehydration if necessary.

#### CONTRAINDICATION

Any previous allergic reaction to nitrofurane derivatives. Premature and New born infants 0 to 1 month.

## DOSAGE AND ADMINISTRATION

Lumifurex 200: in adults: usually 1 capsule 4 times a day

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