

# AB-C<sup>+</sup>SCARE<sup>®</sup>

**Naturally protects the urinary tract from infections and can be used as a treatment together with antibiotics**



## Composition:

- *Lactobacillus plantarum* KABP™ 062 (CECT 8675)
- *Lactobacillus plantarum* KABP™ 063 (CECT 8677)
- Cranberry extract
- Vitamin C

## Clinical evidence:



**8**  
pathogens  
reduced



**+**  
co-treatment with  
antibiotics

- Inhibitory effect against the most common uro-pathogens<sup>1,2,3</sup>.
- Compatible with antibiotic treatments Fosfomycin and Ciprofloxacin<sup>1</sup>.
- Urogenital colonisation to prevent migrant infections<sup>1</sup>.
- Prevents pathogens' adhesion, with anti-inflammatory properties<sup>4,5</sup>.

## Presentations:

- 15 - 30 capsules per pack with microencapsulated probiotics and Cranberry extract (240 mg) and Vitamin C (40 mg)
- 10 ml of bottled oily suspension with inline dropper



CAPSULES



STICKS



DROPS

**Recommended daily dose:** 1 x 10<sup>9</sup> cfu\* daily

\*Demonstrated colony forming units at the end of shelf life



100% natural



allergen-free



not modified  
genetically



clinically proven



no side-effects

## References

1. In vitro studies of *L. plantarum* CECT 8675 and CECT 8677. AB-Biotics data on file. 2. Ochoa-Brust, GJ et al. Daily intake of 100 mg ascorbic acid as urinary tract infection prophylactic agent during pregnancy. *Acta Obstet Gynecol Scand.* 2007;86(7):783-7. 3. Padayatty, SJ, et al. Vitamin C as an antioxidant: evaluation of its role in disease prevention. *J Am Coll Nutr.* 2003 Feb;22(1):18-35. 4. Wang, CH, et al. Cranberry-containing products for prevention of urinary tract infections in susceptible populations: a systematic review and meta-analysis of randomized controlled trials. *Arch Intern Med.* 2012 Jul 9;172(13):988-96. 5. Salo, J, et al. Cranberry juice for the prevention of recurrences of urinary tract infections in children: a randomized controlled trial. *Clin Infect Dis.* 2012 Feb 1;54(3):340-6.