

Indoor Fresh™ Eliminates indoor drying odors


Eliminates indoor drying odors.

Indoor Fresh™

Indoor Fresh is specially processed to control the growth of Moraxella, the leading cause of odors associated with indoor drying. Cuts off the development of odors at the source.



Repels bacteria, prevents odors
Controls the growth of Moraxella microbes, the leading cause of indoor drying odors

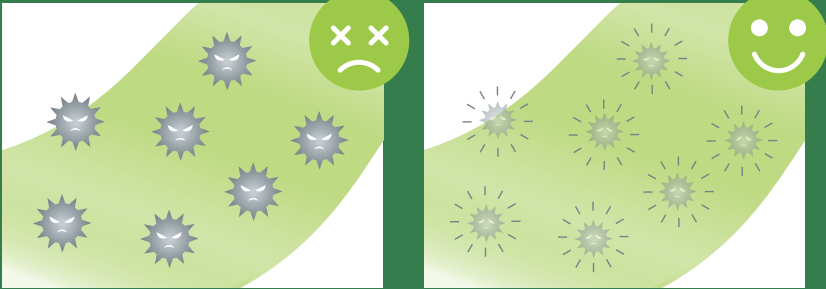


Deodorizer
Eliminates indole, a factor leading to healthcare facility malodor



Washing durability
Remains effective even after 30 washes

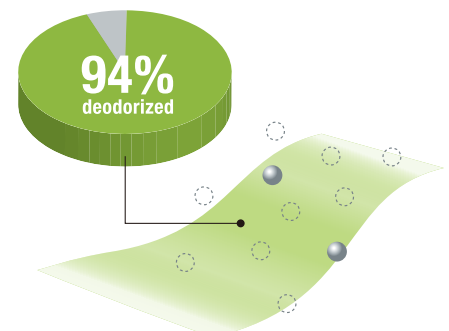
Antibacterial tests against Moraxella microbes, a leading cause of indoor drying odors (after 30 washes)



Standard cotton fabric Indoor Fresh (antibacterial activity value: 3.1)

(Illustrations are images based on tests.)
Test method: JIS-L 1902 quantitative testing (microorganism absorption method, microorganism transcription method)
Microorganism tested: Moraxella Test material: 40/1 interlock fabric (C100%) after 30 washings

Deodorizing test data for indole, a factor leading to healthcare facility malodor



Test method: Instrument analysis test (gas chromatography method)
Microorganism tested: Indole
Test material: 40/1 interlock fabric (C100%) after 30 washings

(Effects may vary depending on factors such as the moisture rate and processing method. Labels of functional figures for general consumers should be confirmed for each product. For information on the expressions to use in promotional materials targeting general consumers, contact our sales office.)

Omikenshi Co., Ltd.

Head Office
Hommachi Omi Bldg., 2-5-14 Kawara-machi,
Chuo-ku, Osaka 541-8541
Tel: 06-6205-7160 Fax: 06-6205-7309

Tokyo Sales Office
Tsukiji Omi Bldg., 1-7-10 Tsukiji,
Chuo-ku, Tokyo 104-0045
Tel: 03-5550-3831 Fax: 03-5550-3899

