



## Product Information

### Area of Application

oro<sup>®</sup> Nonwoven Wipes are premium-quality, particularly tear-resistant dry wipes. oro<sup>®</sup> Nonwoven Wipes can in general be soaked with surface disinfectants and can be used in all fields in clinics, rescue services, care homes (old people's homes, etc.), the food industry and in all fields where impeccable hygienic conditions are necessary. We recommend working solutions made up from the concentrates B 15 and B 20, B 5, B 10 or B 25 and the ready-to-use preparations B 40, B 30 or B 45. oro<sup>®</sup> Nonwoven Wipes deliver the disinfectant solution to surfaces very effectively and ensure that the surfaces to be disinfected are thoroughly wetted. Thanks to their size and the material they are made of, oro<sup>®</sup> Nonwoven Wipes can be easily folded, enabling them to reach even small surfaces and nooks and crannies. The use of oro<sup>®</sup> Nonwoven Wipes reduces preparation time for disinfection operations and the consumption of disinfectants. The dispenser box protects the soaked oro<sup>®</sup> Nonwoven Wipes from contamination and evaporation.

### Advantages of the product

- Premium-quality, tear-resistant and lint-free dry nonwoven wipes in a refillable dispenser box.
- Universal wipes – can be soaked with working solutions made from the concentrates B 15 or B 20 and B 5, B 10 or B 25 as well as the ready-to-use preparations B 40, B 30 or B 45.
- Finely structured nonwoven wipes – excellent wetting properties with no surface scratching.
- Extra large wipes measuring 200 x 300 mm.
- Dispenser box holds a total of 180 wipes – soak with 2.5 litres of solution.
- Proved disinfectant effect and stability of the active ingredient solutions.
- Fully active from day one to the final day of use – remain usable for 28 days.
- Practical, resealable dispenser for refilling.
- Extremely economical – great savings in time (the dry wipes only need to be soaked once) and economical use of disinfectants. Sufficient for 180 disinfection procedure.

### Application

oro<sup>®</sup> Nonwoven Wipes are used for disinfecting and cleaning surfaces such as treatment units, work surfaces, walls, fixtures and fittings of all kinds, medical devices, etc.

B 15 is prepared as a 1 to 3% active ingredient solution, B 20 as a 1 to 2% solution, B 5 as a 0.5 to 1.5% solution, B 10 as a 2% solution and B 25 as a 1% solution, dependent on the required reaction time. B 40, B 30 or B 45 are ready-to-use solutions that are applied undiluted.

Fill the nonwoven wipes in the dispenser evenly with 2.5 litres active ingredient solution and wait 30 to 60 minutes before using them for the first time. On the label attached to every roll of wipes, enter product name, concentration, description of batch, date of preparation of batch and expiry date - four weeks after filling - as well as the name of the responsible person. Then stick the label on the resealable lid of the dispenser box.

Remove wipe and thoroughly wet the surface to be disinfected by wiping it. Keep to the reaction time given in the instructions for use for the disinfectant used. Seal the dispenser tightly each time after removing a wipe.

When refilling, dispose of residues of nonwoven wipes and fluid from the dispenser box, and the label on the lid. Wipe the dispenser box and lid clean with a disinfectant wipe. Have a new wipe roll and application solution ready for the cleaned dispenser. Then fill dispenser, thread through first wipe, close lid and wait till exposure time has elapsed. Stick newly labeled label on the lid.

### Chemical composition

oro<sup>®</sup> Nonwoven Wipes are dry wipes made of polyester and viscose (50 g/m<sup>2</sup>).

### Packing units

Standard set:	1 dispenser box with 1 wipe roll of 180 wipes
Refill pack:	carton of 4 x 180 wipes

### Shelf life

Soaked wipes should be used within 4 weeks.

### Ecology

The dispenser box is made of polypropylene and the nonwoven wipes are made of viscose and polyester and can therefore be exploited both materially and thermally.

### Complementary products from oro<sup>®</sup> Hygienesystem

Instrument disinfection • Disinfection of surfaces and inventory • Disinfection and care of hand and skin • Disinfection of special applications • Accessories

Information as of 11/10