



AIR FRESHNER



BLO₂[®]

Born with experience

Revolutionary
patented
technology

Smart
intuitive
programming

Caring
No propellant
Low VOC

Incomparable
efficiency

Refined
dedicated
fragrances



HYPROM

HYPROM.COM



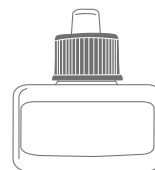
BLO₂, EFFICIENT & GREENER FOR ALL YOUR SMELLY PLACES

Created and patented in Europe by Hyprom, BLO₂ is the only efficient and greener alternative to aerosol. This revolutionary way to fight against bad smells, wherever you need to, will completely BLO₂ your mind! It is born from 10 years of R&D and real testing conditions to our direct customers in Switzerland. Today, there is no such tested & improved technology.

DETAILS OF A BREAKTHROUGH TECHNOLOGY



- > 1 unit = up to 120 m³
- > Imagined and co-created by our direct service company
- > The fragrance is diffused in the air thanks to the piezo vibrating technology
- > **+** Easy: use / program / service
- > Personalized programming = use it only when you need it
- > **NO** propellant gas
- > **+** Efficiency vs aerosols
- > Light mist = fragrance stays airborne longer than aerosol sprays
- > ClipNgo = only the used or defective parts can be changed
- > Low battery consumption
- > Built from more than 30%* recycled materials



- > 1 refill = up to 4 months
- > Premium and fresh fragrances = covers unpleasant smells with a nice & contemporary touch
- > Low VOC
- > Light packaging = easy to dispose of. Takes up very little space in the waste bin



Resistant and durable ABS plastic construction

Available in white or black

H: 185 mm | W: 85 mm | D: 62 mm

Personalized programming: number of days / number of hours per day

Works with 3 LR6 alkaline batteries

Discover BLO₂ Life to create a refined ambiance in all your living spaces. Available at hyprom.com



Recyclable plastic

5 fragrances available:
Eau de Coton, Verveine de Indes, Pink Pamplmousse, Pomme Gourmande & Méli Melon

120 ml

Discover our BLO₂ Life designer fragrances, created and formulated for a refined olfactory ambiance. 5 fragrances available at hyprom.com

* Percentage depends on the color