**Aero**Focus Technology by Pronova



# Dispensing the smart way

PRECISION SPRAY-AEROFOCUS TECHNOLOGY

ecision spr

MONO AeroFocus

the walls, in the garden, everywhere. Spray technology extends to almost every aspect of our lives.

All over the world,

every day, billions of people are

SPRAYING. On their face, in

their hair, under their arms, all

over their body, in the air, onto

PRECISE SPRAYING WITH MONO AND DUO 7W W.AERO-FOCUS.COM



However, what isn't everyday, our new technology in the field of spraying. Pronova has launched AeroFocus Technology, a method to spray **precise and focussed** amounts of product. Ideal for covering small surfaces or the face. AeroFocus technology comes in two devices. MONO & DUO.

"Both products are unique in their ability to spray precise and limited amounts of product from an aerosol. While other aerosol continuous valve systems mostly spray wide and large amounts of product, the AeroFocus technology is developed especially to cover the small and precise spots. "AeroFocus technology sprays nearly 10% of standard aerosols and is, therefore, unique in comparison to any other aerosol valve system." The low emission of Aerofocus Technology contributes to a more sustainable aerosol industry.

# POSITIVE IMPACT ON THE ENVIRONMENT



### Aerofocus Mono. One of a kind

Another first, the world's smallest aerosol spray. Unique AeroFocus technology enables precise and accurate spraying, while limiting the amount of product being sprayed. In other words, unlike other spray systems, it doesn't spray all over the place! Ideal for applying your product, when it's being sprayed directly onto the face, or on very small surfaces.

Holding the device with just two fingers, you can effortlessly spray your product on exactly the spot that it's intended.



MAKE-UP - DISINFECTANT

MONO AeroFocus



### Aerofocus Duo. Two of a kind

AeroFocus DUO offers game-changing new technology and a very good reason to choose your product rather than the competition.

AeroFocus DUO is the world's first aerosol dispenser that produces two different spray rates from just one device. This revolutionary dispenser can switch from small to large volumes of your product with just one 180° turn.







Press here to

SPRAY BIG & SPRAY SMALL

MAKE-UP - DISINFECTANT

PRECISE III

- SILICONES

LOCK

LUBRICANT

COATINGS

PAINTS

MAKE-UP

## **Aero**Focus

The DUO is absolutely perfect for formulations used on both large and small surfaces, like the face and body. AeroFocus DUO offers game-changing new technology and a very good reason for your customers to choose your product rather than the competition.

## For LARGE & small surfaces















Easy flip & spray

180 TURN



**DISINFECTANT** 

**SILICONES** 

LOCK

LUBRICANT

**COATINGS** 

**PAINTS** 









scan the QR code to (re)order the canister









- ✓ World's smallest spray rate: 0.06 0.15 gram/sec
- ✓ Large spray rate: 0.5 0.8 gram/sec
- **✓** Spray pattern: fine mist/spray
- ✓ Container sizes: 35 200 ml
- **✓** Portable
- ✓ Fun to use
- ✓ Suitable for a broad range of products
- ✓ Suitable for low emission propellants



## Sustainability advantages of aerofocus

- ♦ 100% recycled plastic
- Replaceable canisters
- Easy to reorder new canisters (using QR code)
- Low discharge/low emission
- Ideal for propellants with low global warming potential (GWP)

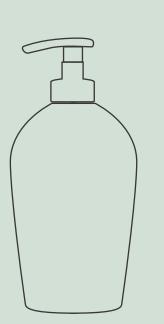


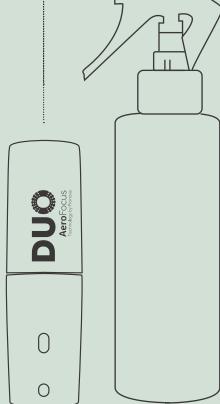
# Your product here

Revolutionary precision dispensers to spray your product from an aerosol









Contact | Pronova Laboratories BV Kruitpad 16 | 1398 CP Muiden 0031 (0) 294 466 611

Visit www.aero-focus.com for more information



Pronova develops, registers and manufacturers unique medical devices and consumers products. The company, based in the Netherlands, focuses on developing products that enhance people's lives. Pronova has revolutionized the Consumer market worldwide with innovative aerosol products, including Wartner and Forwarts. Pronova is now changing the way the world sprays with AeroFocus DUO and MONO. Let's become partners and change how the world sprays.



Stay tuned stay focused