



PROTECTION BY DESIGN

## Introducing Sharps Provensa PSU | 0.3 ML Ultra-Low Waste™ Smart Safety Syringe

Safety Needle Sizes Available: 22 – 27G x 1/2 – 1”

Plastic Transfer Needle Available: 18G

Uses: Intramuscular injections (IM)



Sharps Provensa Ultra-Low Waste™ offers a solution to minimize vaccine waste while offering reliable needlestick protection. The **Sharps Provensa™ PSU 0.3 ML Ultra-Low Waste™** is our premier smart safety syringe designed for the COVID-19 vaccine dose to be distributed to children 5 - 11 years of age.

### WHAT IS THE SHARPS PROVENSA ULTRA-LOW WASTE™ FEATURE?

The liquid (medication or vaccine) waste left in the dead space of a syringe between the plunger and the needle. Our low-dead space syringes are designed to minimize waste, reducing costly discarded medicine from every inefficient injection.

### PASSIVE SAFETY FEATURES THAT WORK AUTOMATICALLY

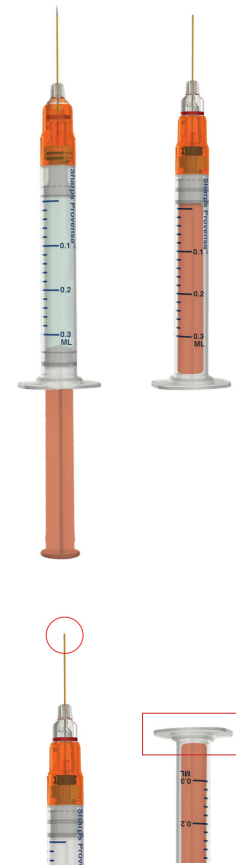
Sharps Provensa™ smart safety syringes can be used passively and just as intuitively as traditional syringes—with no additional training or steps to activate safety features. **The needle goes in sharp and comes out safe.** With Sharps Provensa™ PSU smart safety syringes, just give the injection and get protection you can rely on.

### HIGHLIGHTS:

- Traditional one-handed operation
- Reliable needlestick injury protection
- Passive and automatic safety features activated for maximum protection before withdrawal of the needle from the patient
- ISO standard needle color coding for quick gauge identification

### FEATURES:

- Sharps Provensa Ultra-Low Waste™ reduces costly discarded medicine compared to traditional syringes that waste up to 50% of medication due to inefficient injections
- SharpsLock interchangeable needle heads connect fast for drawing medication or exchanging needle size/gauge
- Visible safety indicators to verify safety features are activated
- No leakage
- Prevents improper reuse of needles and syringes



Safety activation indicated by safety shield covering needle tip, red line appears, and plunger flush with barrel.

To learn more, please contact Robert Hayes at [RobertH@sharpstechnology.com](mailto:RobertH@sharpstechnology.com) or 812-212-0422.

[www.SharpsTechnology.com](http://www.SharpsTechnology.com)