

## Purifil™ Prefilled Sodium Chloride Flush Syringe Range

Aaxis Purifil Sodium Chloride Flush Syringes are designed to be used when closing and flushing indwelling vascular access devices at different drug treatment intervals. The product features a sterile solution, available in 3, 5, and 10mL volume syringes.



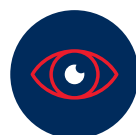
### Protective Tip Cap

Large tip cap to protect luer lock syringe tip from contamination



### Individually Wrapped

Prepackaged in individual vacuum peel pouches



### Clear and Bold Graduations Scale

Syringe is clearly labeled with mL graduations as well as product name, syringe content and intended use to minimise its misuse or error



### Unique Double Layer Plunger Design

Helps reduce blood reflex in catheters



- Preservative Free
- DEHP Free
- PVC Free
- Pyrogen Free
- BPA Free
- Not Made with Natural Rubber Latex

### Suitable for:

- Flushing various kinds of vascular access device or catheters and then assessing catheter status/functions and patency
- Clearing the catheter lumen after medication administration

| REF      | Size  | Sterility     | Pcs/Unit | Units/Ctn |
|----------|-------|---------------|----------|-----------|
| 10045004 | 3 mL  | Sterile Fluid | 30       | 12        |
| 10045005 | 5 mL  | Sterile Fluid | 30       | 12        |
| 10045006 | 10 mL | Sterile Fluid | 30       | 12        |

At Sentry, we are dedicated to upholding sustainable principles to safeguard our planet, people, and future, and we strive to consistently act responsibly in doing so.



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