

CURAPLEX® DART



Intranasal Mucosal Atomization Device

Deliver medications quickly and painlessly with the DART. Atomized medication delivery results in therapeutic onset of action similar to intravenous delivery – with NO pain or delays associated with starting an IV.

Features:

- Measure and deliver with accuracy
- NO IV line needed
- Available for all Ages

Specifications:

- Average particle size: 50µm
- Syringe accuracy (DART100): ± 5%
- System Dead Space: 0.16 mL
- Diameter: 0.19” (at the widest point on the tip)

DEVICE	TEST	PARTICLE SIZE AVERAGE VALUE
Leading Branded Product	Particle Size (MMAD) - Saline	50.7 (µm)
Curaplex® DART	Particle Size (MMAD) - Saline	48.7 (µm)

Table 1 shows the Particle size (MMAD) results for the Curaplex® DART and the Leading Branded Product using Saline and a 3 mL syringe, conducted as part of third party Piper Medical Testing conducted in November 2019. The statistical analysis shows that there was no measurable difference between the two devices.



ITEM #	DESCRIPTION
2170-20300	No syringe
2170-20100	w/ 3cc syringe



800.558.6270

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