

Product Comparisons



From our unique, re-sealable ports and needleless connectors, to our complete portfolio of non-PVC and non-DEHP IV bags, **freeflex®** and **freeflex+®** IV bags are created with exciting features that may help clinicians provide infusions safely and efficiently.



	freeflex Bag	freeflex+ Bag	Viaflex® Bag ¹	Viaflo® Bag ²	PAB® Bag ≤150mL	Excel® Bag ≥250mL	PVC Bag	Fleboflex® Bag ³
Clear, easy-to-open overwrap	●	●	Opaque overwrap	●	No overwrap	●	Opaque overwrap	●
Luer Lock injection port		●						
Port arrows indicate solution flow and function	●	●						
Tamper-evident port caps	●	●						
Ports sterile at first use	●	●						
Clear, polyolefin film IV bag	●	●						
Non-PVC and Non-DEHP	●	●		●	●	●		●
Integrated flow-stop administration port*	●	●		● ⁴				

*Administration port with integrated flow-stop helps avoid leakage when infusion set is removed

1) Most of Baxter's volume is in the Viaflex® bag; 2) Minimal volume (≥250mL Sodium Chloride 0.9% and Dextrose 5%) in Viaflo® containers; 3) Fleboflex® only available in Sodium Chloride 0.9% in US; 4) Viaflo® is available with both resealable and non-resealable administration port

• Sources: Individual company product websites

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For more information or to place an order, contact your IV Therapy Sales Representative or call Customer Service at 1.888.386.1300 | freeflexivbags.com



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