

BD appreciates your continued support and are pleased to provide an update on supply availability. BD's customer care and supply chain relations teams continue to be available to support customer needs and we will continue to provide regular updates.

Inventory Status

The below tables provide a product inventory view at the Product Set level. We expect to be at positive inventory levels in BD Distribution Centers by the last day of the month indicated in the Expected U.S. Channel Recovery column. On that date the item will move to normal "In Stock" status but may remain on manual allocation to ensure we maintain fair and balanced supply to customers for items with accelerated demand.

- The status "In Stock" indicates those Product Sets that currently have healthy inventory levels and a steady production plan that will accommodate projected demand forecast throughout 2024.
- Those Product Sets identified as "Rolling Supply Disruption" indicate items where BD will continue to experience less than full fill rates on orders. There is no disruption in BD's ability to manufacture these products. We continue to produce and ship product every day to our distributors to service customers.
- Those Product Sets identified as "Backorder" indicate these items are a result of manufacturing shifts to maximize output of essential items. These items will be significantly limited until the last day of the month as indicated in the chart below. Customers are encouraged to utilize alternate SKUs for those listed as "Backorder."
- Those Product Sets identified as "Manual Allocation" indicate essential items that are in heightened demand. The unique situation for BD Hypodermic products requires a specific Manual Allocation process that enhances our ability to minimize disruption. This allocation process allows us to optimize the supply of these items across our entire customer base. Product may remain on allocation even if status is "In Stock" to protect inventory.

This process is intended to mitigate surge orders and ensure fair share of inventory to all customers. Currently, as inventory arrives into the BD Distribution Center from the manufacturing plant, it is immediately allocated to open orders to be scheduled for shipment.

Resources

BD Customer Service:

- <https://www.bd.com/en-us/support>

BD Customer Service Phone:

- 1-844-8-BDLIFE, 1-844-823-5433

BD SafetyGlide™ Needle and BD SafetyGlide™ Syringe and Needle Combo

Product Set	Status	Expected US Channel Recovery	Manual Allocation
BD SafetyGlide™ Needle Only			
27 G x 5/8 in. (BD #305921)	In Stock		
25 G x 5/8 in. (BD #305901)	In Stock		✓
25 G x 1 in. (BD #305916)	In Stock		✓
23 G x 1 in. (BD #305902)	In Stock		✓
23 G x 1-1/2 in. (BD #304387)	In Stock		
21 G x 1-1/2 in. (BD #305917)	Rolling Supply Constraint	May 2024	
21 G x 1 in. (BD #305915)	In Stock		
18 G x 1-1/2 in. (BD #305918)	Rolling Supply Constraint	April 2024	✓
BD SafetyGlide™ Needle and Syringe Combos			
1 mL BD® Luer Slip Syringe with Detachable BD SafetyGlide™ Needle			
25 G x 5/8 in. (BD #305903)	In Stock		
27 G x 5/8 in. (BD #305927)	In Stock		✓
3 mL BD® Luer-Lok™ Syringe with Detachable BD SafetyGlide™ Needle			
25 G x 5/8 in. (BD #305904)	Rolling Supply Constraint	April 2024	✓
25 G x 1 in. (BD #305924)	In Stock		
23 G x 1 in. (BD #305905)	Rolling Supply Constraint	April 2024	✓
23 G x 1-1/2 in. (BD #303326)	In Stock		
22 G x 1-1/2 in. (BD #305906)	In Stock		
21 G x 1-1/2 in. (BD #305909)	Rolling Supply Constraint	April 2024	

BD SafetyGlide™ Tuberculin Syringe

Product Set	Status	Expected US Channel Recovery	Manual Allocation
1 mL BD SafetyGlide™ Tuberculin Syringe with Permanently Attached Needle			
27 G x 1/2 in. RB (BD #305945)	Rolling Supply Constraint	March 2024	✓
27 G x 3/8 in. IB (BD #303327)	In Stock		

BD SafetyGlide™ Allergy Syringe Tray

Product Set	Status	Expected US Channel Recovery	Manual Allocation
1 mL BD SafetyGlide™ Allergy Syringe Tray with Permanently Attached Needle			
27 G x 1/2 in. RB (BD #305950)	In Stock		
27 G x 3/8 in. IB (BD #303330)	In Stock		

BD Eclipse™ Needle and BD Eclipse™ Syringe and Needle Combo

Product Set	Status	Expected US Channel Recovery	Manual Allocation
BD Eclipse™ Needle only			
30 G x 1/2 in. (BD #305757)	In Stock		
27 G x 1/2 in. (BD #305758)	In Stock		
25 G x 1-1/2 in. (BD #305838)	In Stock- Discontinuation upon inventory depletion	Move to 305767 (July 2024)	
25 G x 1-1/2 in. (BD #305767)	Available- July 2024		
25 G x 1 in. (BD #305761)	In Stock		
25 G x 5/8 in. (BD #305829)	In Stock- Discontinuation upon inventory depletion	Move to 305759 (May 2024)	
25 G x 5/8 in. (BD #305759)	Available- May 2024		

23 G x 1-1/2 in. (BD #303304)	In Stock		
23 G x 1 in. (BD #305762)	In Stock		
21 G x 1-1/2 in. (BD #305765)	Backorder	Q4 2024	
21 G x 1 in. (BD #305764)	In Stock		
18 G x 1-1/2 in. (BD #305766)	Rolling Supply Constraint	May 2024	✓
BD Eclipse™ Needle and Syringe Combos			
1 mL BD Luer-Lok™ Syringe with Detachable BD Eclipse™ Needle			
30 G x 1/2 in. (BD # 305778)	Rolling Supply Constraint	Q4 2024	✓
27 G x 1/2 in. (BD #305789)	In Stock		✓
25 G x 5/8 in. (BD #305780)	Rolling Supply Constraint	Q4 2024	✓
3 mL BD Luer-Lok™ Syringe with Detachable BD Eclipse™ Needle			
25 G x 1 in. (BD #305787)	In Stock		✓
25 G x 5/8 in. (BD #305781)	In Stock		✓
23 G x 1-1/2 in. (BD #303306)	In Stock		✓
23 G x 1 in. (BD #305782)	In Stock		✓
21 G x 1-1/2 in. (BD #305784)	Rolling Supply Constraint	April 2024	✓
21 G x 1 in. (BD #305779)	Rolling Supply Constraint	Mach 2024	✓
5 mL BD Luer-Lok™ Syringe with Detachable BD Eclipse™ Needle			
23 G x 1-1/2 in. (BD #303307)	In Stock		
10 mL BD Luer-Lok™ Syringe with Detachable BD Eclipse™ Needle			
21 G x 1-1/2 in. (BD #303321)	In Stock		

BD Integra™ Syringe

Product Set	Status	Expected US Channel Recovery	Manual Allocation
3 mL BD Integra™ Syringe with Detachable Needle			
25 G x 1 in. (BD #305270)	Rolling Supply Constraint	April 2024	✓
25 G x 5/8 in. (BD #305269)	In Stock		
23 G x 1 in. (BD #305271)	In Stock		
21 G x 1-1/2 in. (BD #305274)	In Stock		
21 G x 1 in. (BD 305273)	In Stock		

BD® Blunt Fill Needle and Syringe Combos

Product Set	Status	Expected US Channel Recovery	Manual Allocation
BD® Blunt Fill/Filter Needles			
18 G x 1-1/2 in. BD® Blunt Fill Needle (BD #305180)	In Stock		
18 G x 1 in. BD® Blunt Fill Needle (BD #305181)	In Stock		
18 G x 1-1/2 in. BD® Blunt Filter Needle (5 micron filter) (BD #305211)	Rolling Supply Constraint	March 2024	✓
BD® Blunt Fill Needle and Syringe Combos			
3 mL BD Luer-Lok™ Syringe with needle 18 G X 1-1/2 in. Blunt Fill (BD #305060)	Rolling Supply Constraint	March 2024	✓
5 mL BD Luer-Lok™ Syringe with needle 18 G x 1-1/2 in. Blunt Fill (BD #305062)	In Stock		
10 mL BD Luer-Lok™ Syringe with needle 18 G x 1-1/2 in. Blunt Fill (BD #305064)	In Stock		

BD Nokor™ Needles

Product Set	Status	Expected US Channel Recovery	Manual Allocation
BD Nokor™ Point Filter Needle			
18 G x 1-1/2 in. (BD #305201)	In Stock		✓
BD Nokor™ Point Admix Needle			
18 G x 1-1/2 in. (BD #305215)	In Stock		
16 G x 1 in. (BD #305216)	In Stock		
BD Nokor™ Point Vented Needle			
18 G x 1 in. (BD #305214)	Backorder	Rolling	✓
16 G x 1 in. (BD #305213)	Backorder	Rolling	✓