

The Board of Pharmacy has received notice of the following product recall. The Board strongly encourages pharmacies to immediately review their quality assurance and recall policies and procedures to determine if any corrective action is required.

Athenex is recalling the following products:

Description	Item Number	Lot/Serial	Compounding Date	Expiration Date	Batch Size
4mg Norepinephrine in 0.9% Sodium Chloride	76154-474-15	F2101628	29-Nov-21	28-Apr-22	670
4mg Norepinephrine in 0.9% Sodium Chloride	76154-474-15	F2101629	29-Nov-21	28-Apr-22	660
4mg Norepinephrine in 0.9% Sodium Chloride	76154-474-15	F2101630	29-Nov-21	28-Apr-22	280
4mg Norepinephrine in 0.9% Sodium Chloride	76154-474-15	F2101631	29-Nov-21	28-Apr-22	280
4mg Norepinephrine in 0.9% Sodium Chloride	76154-474-15	F2101632	30-Nov-21	29-Apr-22	670
4mg Norepinephrine in 0.9% Sodium Chloride	76154-474-15	F2101633	30-Nov-21	29-Apr-22	670
16mg Norepinephrine in 0.9% Sodium Chloride	76154-476-15	F2101634	30-Nov-21	30-Mar-22	660
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101639	30-Nov-21	30-Apr-22	660
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101642	01-Dec-21	30-Apr-22	670
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101644	01-Dec-21	30-Apr-22	650
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101645	01-Dec-21	30-Apr-22	670
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101674	01-Dec-21	05-May-22	670
40mg Phenylephrine in 0.9% Sodium Chloride	76154-493-15	F2101651	02-Dec-21	30-May-22	670
50mg Phenylephrine in 0.9% Sodium Chloride	76154-494-15	F2101652	02-Dec-21	30-May-22	660
50mg Phenylephrine in 0.9% Sodium Chloride	76154-494-15	F2101653	02-Dec-21	30-May-22	670

Description	Item Number	Lot/Serial	Compounding Date	Expiration Date	Batch Size
20mg Phenylephrine in 0.9% Sodium Chloride	76154-491-15	F2101654	02-Dec-21	30-May-22	660
16mg Norepinephrine in 0.9% Sodium Chloride	76154-476-15	F2101665	04-Dec-21	02-Apr-22	670
16mg Norepinephrine in 0.9% Sodium Chloride	76154-476-15	F2101666	04-Dec-21	02-Apr-22	670
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101675	06-Dec-21	05-May-22	670
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101676	06-Dec-21	05-May-22	670
8mg Epinephrine in 0.9% Sodium Chloride	76154-814-15	F2101780	23-Dec-21	21-Jun-22	620
8mg Epinephrine in 0.9% Sodium Chloride	76154-814-15	F2101781	23-Dec-21	21-Jun-22	620
16mg Norepinephrine in 0.9% Sodium Chloride	76154-476-15	F2101788	27-Dec-21	26-Apr-22	660
16mg Norepinephrine in 0.9% Sodium Chloride	76154-476-15	F2101789	27-Dec-21	26-Apr-22	670
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101790	27-Dec-21	26-May-22	670
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101791	27-Dec-21	26-May-22	670
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101792	27-Dec-21	26-May-22	670
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101793	27-Dec-21	26-May-22	660
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101794	27-Dec-21	26-May-22	670
4mg Norepinephrine in 0.9% Sodium Chloride	76154-474-15	F2101795	28-Dec-21	27-May-22	650
4mg Norepinephrine in 0.9% Sodium Chloride	76154-474-15	F2101796	28-Dec-21	27-May-22	670
16mg Norepinephrine in 0.9% Sodium Chloride	76154-476-15	F2101810	30-Dec-21	29-Apr-22	670

Description	Item Number	Lot/Serial	Compounding Date	Expiration Date	Batch Size
16mg Norepinephrine in 0.9% Sodium Chloride	76154-476-15	F2101811	30-Dec-21	29-Apr-22	660
16mg Norepinephrine in 0.9% Sodium Chloride	76154-476-15	F2101812	30-Dec-21	29-Apr-22	670
8mg Norepinephrine in 0.9% Sodium Chloride	76154-475-15	F2101813	30-Dec-21	29-May-22	560
16mg Norepinephrine in 0.9% Sodium Chloride	76154-476-15	F2101815	30-Dec-21	29-Apr-22	660
20mg Phenylephrine in 0.9% Sodium Chloride	76154-491-15	F2101834	04-Jan-22	03-Jul-22	660
20mg Phenylephrine in 0.9% Sodium Chloride	76154-491-15	F2200110	28-Jan-22	27-Jul-22	660
50mg Phenylephrine in 0.9% Sodium Chloride	76154-494-15	F2200111	28-Jan-22	27-Jul-22	470

REASON FOR RECALL:

This recall is being made with the knowledge of the Food and Drug Administration and has been initiated in response to B. Braun Medical Inc.'s (BBMI) voluntary recall of several lots of their Flexible Container- Excel product L8002. BBMI identified through complaints the potential for fluid leakage or low fill volume of the respective containers. They also identified the potential for smaller micro-leaks which may not be readily identified by the user. Upon receipt of the notification, APS determined that two (2) of the B. Braun IV bag lots were used to compound Athenex Pharma Solutions 503B drug products.

This recall should be carried out to the consumer level.