



AseptiKits^{*}

SYRIKIT

Syringe Sterile
Preparation
Convenience Kit



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Symbol Definitions



Attention, See
Instructions For Use

STERILE EO

Sterile by
Ethylene Oxide



Single Use



Do Not
Resterilize



Do Not Use If
Package is Damaged

LOT

Lot Number



Use By

REF

Reorder Number



Quantity



Manufactured
by



DEHP Free



Not Manufactured With
Natural Rubber Latex



Patent
Information



Patent
Pending

Intended Use

SyriKit Syringe Sterile Preparation Convenience Kit is intended for the preparation of sterile-filled syringes.

Description

SyriKit Syringe Sterile Preparation Convenience Kit includes sterile syringes inside a header bag. The header bag features an integrated 0.22 micron sterilizing-grade filter to sterilize fluids as they enter the kit and syringes. Syringes are capped prior to opening the header bag to maintain sterility.

Kit Contents

- header bag
- integrated 0.22 micron sterilizing-grade filter
- Luer adapters
- sterile syringes
- syringe caps
- cap holder

Warnings

1. Visually inspect the header bag and filter seal.
2. Do not use if damaged.
3. Do not exceed 75 PSI (5.2 Bar).
4. Single-use. Do not reuse.
5. Follow institutional protocols for cross-contamination from penicillin and related agents, mutagenic agents, drugs with narrow therapeutic indexes, and high potency drugs.
6. Verify filter patency with a bubble test after syringes are filled. Do not use syringes if the filter fails a bubble test.

Cautions

1. Do not use SyriKit Syringe Sterile Preparation Convenience Kit near sharp objects.
2. Do not apply excessive force while injecting fluids through the syringe filter.
3. Assure that syringe caps are securely affixed after press fitted on each dose syringe.
4. Always follow institutional protocols relative to patient and care giver safety.

5. Do not attempt to disconnect pre-assembled components except as instructed.
6. When compounding multiple solutions, thoroughly mix all solutions before dispensing through the filter and into individual dose syringes to assure concentration integrity.
7. Store preparations in compliance with FDA guidance or USP Chapter 797.

Instructions for Use

1. Unfold the kit onto a flat, clean surface.
2. Inspect the header bag and filter seal for damage. Do not use if damaged.
3. Draw a volume of drug into an external source syringe and connect it to the filter.
4. Prime the filter assembly.
5. Move a syringe to the filter location with the cap near the cap holder.
6. Insert the cap into the cap holder and remove the cap.
7. Connect the syringe to the filter assembly.
8. Fill the syringe as prescribed.
9. Remove the syringe from the filter assembly and cap.
10. Remove the cap and syringe from the cap holder.
11. Move the filled syringe away from the filter assembly for ease of use.
12. Prepare the next syringe, repeating steps 5 through 11 for each syringe.
13. Fill the internal large volume syringe last to store any remaining drug.
14. Verify filter patency with a bubble test after syringes are filled. Do not use syringes if the filter fails the bubble test.
15. Open the header bag and remove the syringes.
16. Label and store the syringes as per institutional protocol.