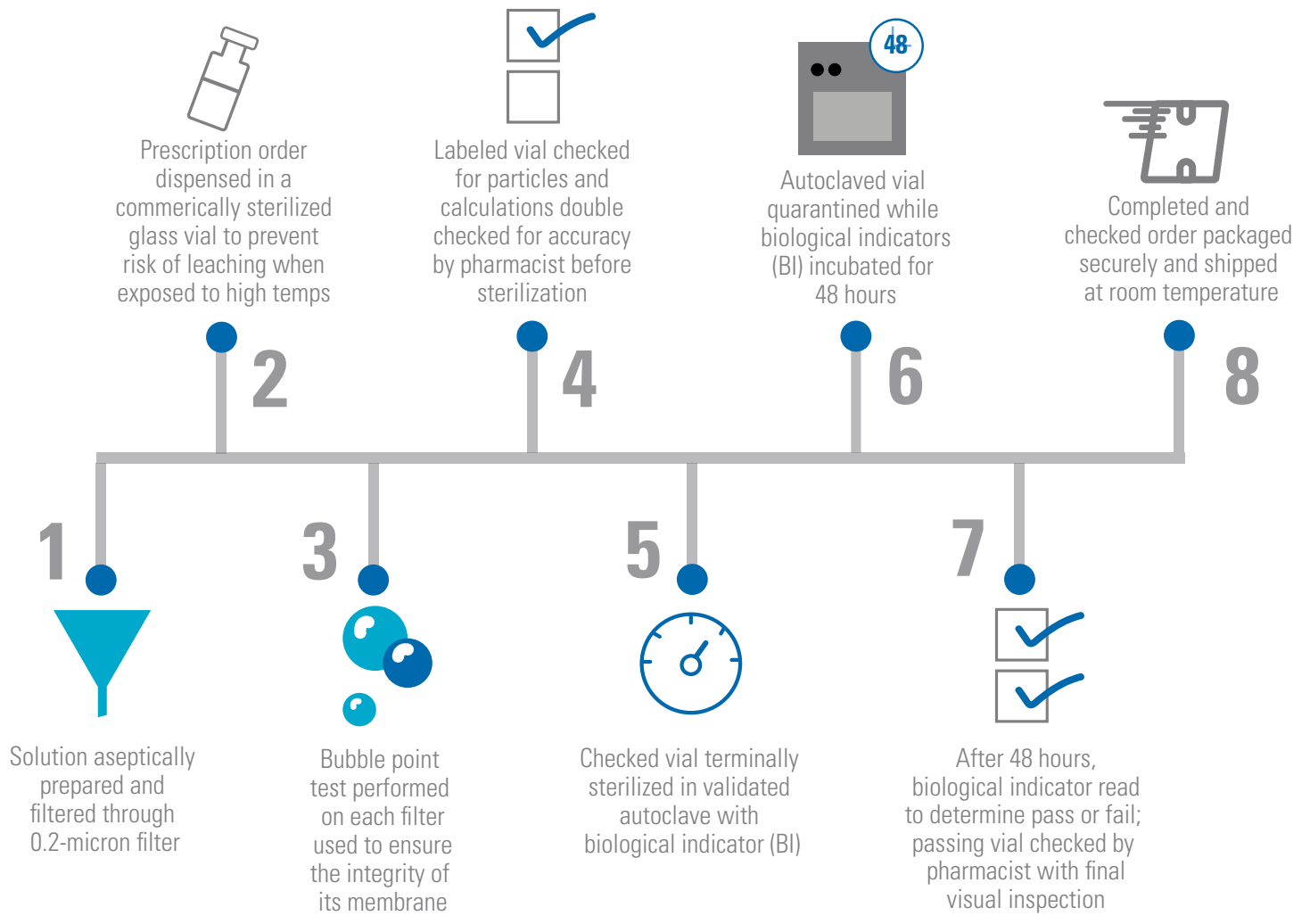




HOW WE AUTOCLAVE*



Additional Information

Leaching Effects Caused by High Temperature Steam Sterilization of Prefilled Plastic Syringes (n.d.). [ebook] p.8. Available at: https://www.medxl.com/cms_files/product_pdfs/Leaching_Effect_EN.pdf [Accessed 2 Oct. 2019]

FDA Notifies Health Care Professionals That Becton-Dickinson Replaced Problematic Rubber Stoppers in its Syringes - Retrieved from <https://www.fda.gov/drugs/drug-safety-and-availability/fda-notifies-health-care-professionals-becton-dickinson-replaced-problematic-rubber-stoppers-its>.

*Not available in California.

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Benefits to Autoclaving*

- Extended 30 day BUD at room temperature
- Autoclaved in glass instead of plastic, so no risk of leaching when exposed to high temperature
- Every terminal sterilization cycle is verified with biological indicators showing a six log reduction in microorganisms resulting in a sterile product

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