

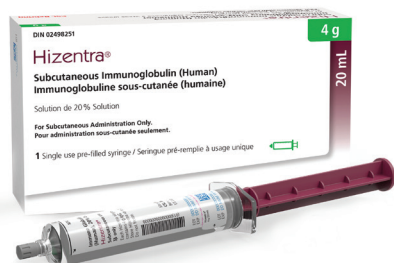
# Now Available: Hizentra® 20 mL Pre-Filled Syringe (4 g IgG Protein)



**A Convenient New Option for the Administration of Subcutaneous Immunoglobulins**  
**Twice the Volume but Comparable Shelf Space to Hizentra® 10 mL Pre-Filled Syringe**

## 20 mL pre-filled syringe:

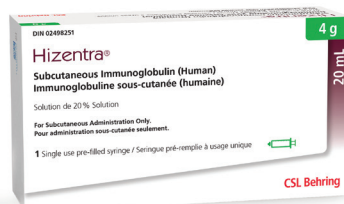
- Box is **5 cm shorter** for easier storage vs. 10 mL pre-filled syringe
- Requires **38%\* less space** than two 10 mL pre-filled syringes



## Carton size comparison: Storing 20 mL of Hizentra®

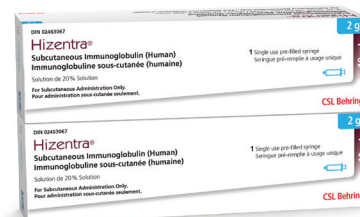
### Hizentra® 20 mL pre-filled syringe

95 mm x 48 mm x 169 mm  
77,064 cm<sup>3</sup>



### Two Hizentra® 10 mL pre-filled syringes

124 mm x 45 mm x 222 mm  
123,876 cm<sup>3</sup>



## Storage instructions:<sup>1</sup>

- Hizentra® can be stored either in the refrigerator or at room temperature (2°C to 25°C), and is stable for the period indicated by the expiration date printed on the outer carton and pre-filled syringe label.
- Do not** freeze, use product that has been frozen, or shake.
- Keep Hizentra® in its original carton to protect it from light.
- Hizentra® contains no preservatives and should be administered as soon as possible after opening the pre-filled syringe.

CSL Behring offers a **range of Hizentra® options** to choose from:



Pre-filled Syringes <i>The first and only Ig available in a pre-filled syringe</i>	
Fill Size (mL)	IgG Protein (g)
20	4
10	2
5	1
Vials	
Fill Size (mL)	IgG Protein (g)
20†	4†
50	10

† To be gradually phased out and replaced by the 20 mL PFS

Consult the product monograph at <https://labeling.cslbehring.ca/PM/CA/Hizentra/EN/Hizentra-Product-Monograph.pdf> for contraindications, warnings, precautions, adverse reactions, interactions, dosing, and conditions of clinical use. The product monograph is also available by calling 1-866-773-7721 ext. 2386.

1. Hizentra® Product Monograph. CSL Behring Canada Inc. April 22, 2020.

\* 20 mL pre-filled syringe (PFS) takes up 770,640 mm<sup>3</sup> vs. 619,380 mm<sup>3</sup> for the 10 mL PFS. The 20 mL PFS has 38,532 mm<sup>3</sup> of storage/gram of product (770,640 mm<sup>3</sup>/20 g) vs. 61,938 mm<sup>3</sup> of storage/gram of product for the 10 mL PFS (619,380 mm<sup>3</sup>/10 g), amounting to 37.7% less storage/gram of product for the 20 mL PFS.