



OLANZAPINE FOR INJECTION

10 mg/vial

PRODUCT OVERVIEW:

Olanzapine for Injection:

- Rx
- Supplied as a solid, lyophilized, round cake
- Reconstituted with sterile water for injection
- Intended for intramuscular (IM) use only
- Single-dose vial in a carton

Storage & Handling:

Store Olanzapine for Injection vials (before reconstitution) at controlled room temperature, 20° to 25°C (68° to 77°F) [see USP]. Reconstituted Olanzapine for Injection may be stored at controlled room temperature, 20° to 25°C (68° to 77°F) [see USP] for up to 1 hour if necessary. Discard any unused portion of reconstituted Olanzapine for Injection. The USP defines controlled room temperature as a temperature maintained thermostatically that encompasses the usual and customary working environment of 20° to 25°C (68° to 77°F); that results in a mean kinetic temperature calculated to be not more than 25°C; and that allows for excursions between 15° and 30°C (59° and 86°F) that are experienced in pharmacies, hospitals, and warehouses. Protect Olanzapine for Injection from light, do not freeze.



NDC	Product Description	Cardinal	Cencora	McKesson	Morris Dickson
00121-1072-55	Olanzapine for Injection 10 mg/vial (1 vial/carton)	6045819	10302711	3054848	769901

NDC	Product Description	GTIN Product Barcode	GTIN Case Barcode
00121-1072-55	Olanzapine for Injection 10 mg/vial (1 vial/carton)	 (01) 10301211072556	 (01) 20301211072553

For more information, contact your PAI Pharma Major Account Executive

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