

Australian Government

Department of Health

Therapeutic Goods Administration

Public Summary

Summary for ARTG Entry:	198332	WATER FOR INJECTIONS BP, water for injections, 5 mL, solution for injection, ampoule
ARTG entry for	Medicine Regis	tered
Sponsor	Fresenius Kabi	Australia Pty Ltd
Postal Address	Level 2, 2 Wood Australia	dland Way, Mount Kuring-gai, NSW, 2080
ARTG Start Date	30/04/2013	
Product Category	Medicine	
Status	Active	
Approval Area	Drug Safety Eva	aluation Branch

Conditions

Conditions applicable to all therapeutic goods as specified in the document "Standard Conditions Applying to Registered or Listed Therapeutic Goods Under Section 28 of the Therapeutic Goods Act 1989" effective 1 July 1995.

Conditions applicable to the relevant category and class of therapeutic goods as specified in the document "Standard Conditions Applying to Registered or Listed Therapeutic Goods Under Section 28 of the Therapeutic Goods Act 1989" effective 1 July 1995.

Products

Product Type	Single Medicine Prod	uct	Effective Date	14/07/2021				
Permitted Indications								
No Permitted Indications	included on Record							
Indication Requiremen	ts							
No Indication Requireme	ents included on Reco	ord						
Standard Indications								
No Standard Indications	included on Record							
Specific Indications								
Water for Injections BP is an irrigating solution for				administration. ,Wate	er for Injections BP may also be	e used as		
Warnings								
See Product Information	and Consumer Medi	cine Information for t	his product					
Additional Product info	ormation							
Container information								
Туре	Material	Life Time	Temperature	Closure	Conditions			
Ampoule	LDPE	24 Months	Store below 25 degrees Celsius	Not recorded	Not recorded			
Pack Size/Poison infor	mation							
Pack Size		Poison Schedule						
carton of 20's			Not scheduled. Not considered by committee					
Components								
1. WATER FOR INJE	CTIONS BP, water f	or injections, 5 mL,	solution for injection, am	poule				
Dosage Form	Injection, solu	Injection, solution						
Route of Administrat	Intravenous	Subcutaneous Intravenous Intramuscular						
	Clear colourly	Clear, colourless, particle-free						
Visual Identification								
Visual Identification Active Ingredients								

This is not an ARTG Certificate document.

The onus is on the reader to verify the current accuracy of the information on the document subsequent to the date shown. Visit www.tga.gov.au for contact information



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