



Australian Government
Department of Health and Aged Care
 Therapeutic Goods Administration

Public Summary

Summary for ARTG Entry:	409972	Ophthalmopro Pty Ltd - Ophthalmic cannula, irrigation/aspiration, non-illuminating, single-use
ARTG entry for	Medical Device Included Class IIa	
Sponsor	Ophthalmopro Pty Ltd	
Postal Address	PO Box 42, Kew, VIC, 3101 Australia	
ARTG Start Date	2/06/2023	
Product Category	Medical Device Class IIa	
Status	Active	
Approval Area	Medical Devices	

Conditions

- The inclusion of the kind of device in the ARTG is subject to compliance with all conditions placed or imposed on the ARTG entry. Refer Part 4-5, Division 2 (Conditions) of the Therapeutic Goods Act 1989 and Part 5, Division 5.2 (Conditions) of the Therapeutic Goods (Medical Devices) Regulations 2002 for relevant information.
 - Breaching conditions of the inclusion related to the device of the kind may lead to suspension or cancellation of the ARTG entry; may be a criminal offence; and civil penalties may apply.

Manufacturers

Name	Address
PSI/EYE-KO INC dba Anodyne Surgical	804 Corporate Centre Drive O'Fallon, Missouri USA, 63368 United States Of America

Products

1 . Ophthalmic cannula, irrigation/aspiration, non-illuminating, single-use

Product Type	Single Device Product	Effective Date	2/06/2023
GMDN	46705 Ophthalmic cannula, irrigation/aspiration, non-illuminating, single-use		
Intended Purpose	Cannulas for use in ophthalmic and cataract surgery for various purposes, - to inject various Liquids and air through a blunt tip - for cortical cleaning - for retracting the iris and irrigating at the same time - to make an incision in the anterior membrane of the lens capsule, to facilitate the removal of the lens nucleus during phacoemulsification or planned extra cap lens removal - to remove cortex from the posterior capsule membrane in a scraping motion and irrigate at the same time - to help manipulate the lens cortex during phacoemulsification procedure - to remove opacity on the posterior capsule/ manipulate the lens tissue while aspirating remaining debris following phacoemulsification - for posterior chamber surgery - for LASIK Surgery (Cornea) for flap opening/repositioning		

Specific Conditions

No Specific Conditions included on Record

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