

To maintain GMP as per Schedule M and WHO requirements, very high levels of Communication of general and technical nature are made with the Workers, Staff and Technical Personnel. An aspect of safety, pollution and environment & control is an high priority at company.

All materials including that of Raw Materials, Finished Goods, and Purified Water are assigned. Control Samples of finished product are maintained batch wise till 3 months after the expiry of the product. All the instruments are well maintained and are calibrated periodically.

QA / QC system monitors and maintained quality of entire operation and the process at every stage. It is involved in a group of activity concerned with specification, documentation, release procedures, sampling, destruction, and analysis at key points in production unit, interpretation of data and recommendation for action.

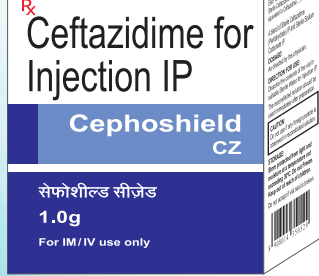
QC is independent from production and responsible for the top management.

GARIMA HEALTHCARE PVT. LTD. is a leading pharmaceutical company which was established in 1990 located in Indore.

"Quality with low Cost" is our main Goal.

Indore is well connected by Air, Rail & Road from major cities of India. The plant is situated approximately 12.0 km from air part, 15.2 km from railway station & 55.0 km from Ujjain. Easily to reach th plant and supply th products.

GARIMA HEALTHCARE PVT. LTD. is the manufacturer of pharmaceuticals Liquids (Oral) dosage forms like Syrup, Suspension, Expecterants & Liquids (External) like Tinctures, Applications, Lotions & Solutions and Repacking of Materials.



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250mg / 500mg / 1.0g / 2.0g

## Cephoshield XM



### COMPOSITION:

Each vial contains:  
Sterile Cefotaxime Sodium IP  
equivalent to Cefotaxime 500 mg

**DIRECTION FOR USE:**  
Dissolve the contents of the vial in  
suitable Sterile Water for Injection IP.

The reconstituted solution should be  
used immediately after preparation.



1.0g / 1.5g / 2.0g / 4.5g

## Cephoshield CFZ-SB



### COMPOSITION:

Each vial contains:  
Sterile Cefoperazone Sodium IP  
equivalent to Cefoperazone..... 500 mg

Sterile Sulbactam Sodium USP  
equivalent to Sulbactam..... 500 mg

**DIRECTION FOR USE:**  
Dissolve the contents of the vial in  
suitable Sterile Water for Injection IP.

The reconstituted solution should be  
used immediately after preparation.



250mg / 500mg / 1.0g / 2.0g

## Cephoshield X-ONE



### COMPOSITION:

Each vial contains:  
Sterile Ceftriaxone Sodium IP  
equivalent to Ceftriaxone 1000 mg

**DIRECTION FOR USE:**  
Dissolve the contents of the vial in  
suitable Sterile Water for Injection IP.

The reconstituted solution should be  
used immediately after preparation.



250mg / 500mg / 1.0g / 2.0g

## Cephoshield CFZ



### COMPOSITION:

Each vial contains:  
Sterile Cefoperazone Sodium IP  
equivalent to Cefoperazone.....1000 mg

**DIRECTION FOR USE:**  
Dissolve the contents of the vial in  
suitable Sterile Water for Injection IP.

The reconstituted solution should be  
used immediately after preparation.



250mg / 500mg / 1.0g

## Cephoshield CZ



### COMPOSITION:

Each vial contains:  
Sterile Ceftazidime Pentahydrate IP  
equivalent to Ceftazidime ..... 1000 mg

A blend of Sterile Ceftazidime  
(Pentahydrate) IP and Sterile Sodium  
Carbonate IP

**DIRECTION FOR USE:**  
Dissolve the contents of the vial in  
suitable Sterile Water for Injection IP.

The reconstituted solution should be  
used immediately after preparation.



1.0g / 1.5g / 2.0g

## Cephoshield X-ONE-SB



**COMPOSITION:**  
Each vial contains:  
Sterile Ceftriaxone Sodium IP  
equivalent to Ceftriaxone ..... 1000 mg

Sterile Sulbactam Sodium USP  
equivalent to Sulbactam ..... 500 mg

**DIRECTION FOR USE:**  
Dissolve the contents of the vial in  
suitable Sterile Water for Injection IP.

The reconstituted solution should be  
used immediately after preparation.



Mfd. in India by  
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