

Ceftazidime-Avibactam

(Zavicefta®)

SALAD – all Cephalosporins

cefAZOlin, cefOTAXime, cefTARoline, cefTAZidime, cefTRIAXone, cefuroxime, Ceftolozane-Tazobactam (Zerbaxa)

Contains a PENICILLIN-like structure

May be appropriate in penicillin-allergic patient. Refer to CUH Antimicrobial Guidelines on Eolas for further information before administration

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Reserve Antimicrobial See CUH Antimicrobial Guidelines on Eolas for further information				
Form	Ceftazidime-avibactam 2g/0.5g powder for concentrate			Store below 25°C Store in original pack to protect from light
Reconstitution	Reconstitute each 2g/0.5g vial with 10mL sterile WFI Dilute further before administration			
Compatibility & Stability	Sodium chloride 0.9% Glucose 5% The total time interval between starting reconstitution and completing preparation of the intravenous infusion should not exceed 30 minutes.			
Administration	IV Infusion			
		Dose	Reconstituted volume required	Fluid volume
		2g/0.5g	Total reconstituted volume	100mL
		1g/0.25g	6mL	100mL
		0.75g/0.1875g	4.5mL	50mL
	 Administer over 2 hours. Flush the administration set or line before it is disconnected, use sufficient volume of sodium chloride 0.9% to ensure that the total dose is given and infuse at the same rate the medicine was administered. Fluid restriction: Can administer all doses in 50mL 			
Additional Information	 Manufacturer advises patients and carers should be counselled on the effects on driving and performance of skilled tasks—risk of dizziness. The final concentration of the infusion must be between 8 and 40mg/ml of ceftazidime component 			

Information provided relates to Zavicefta® manufactured by Pfizer.