00007:658995							

**Queensland** Government

Weight (kg):

v2.00 - 06/2019

Children's Health Queensland Hospital and Health Service

Date weighed:

N-Acetylcysteine Order Less than 20kg

## DO NOT WRITE IN THIS BINDING MARGIN

	ALLERGIES &	ADVERSE REACTIONS (ADR	2)						
	□Nil known □Unknown	(tick appropriate box or complete detail	(Affix patient identification label here)						
	Drug (or other)	Reaction / type / date	Initials	URN:					
				Family Name:					
				Given Names:					
				Address:					
				Date of Birth:	Sex: M F I				
	COMPLETE ALER	T SHEET IN MEDICAL RECO	1st Prescriber to print patient						
Sign: Print:		nt: Date:	1 1	name and check label correct:					

Please select dosing weight rounded up to the nearest 2.5kg – CROSS OUT ALL OTHERS													
Year: 20					Medical Officer Prescription			Nursing Administration Record					
Dosing weight	Date/time to be administed	Line/	Stage of infusion	Volume	Fluid type and amount of N-Acetylcysteine (2000mg/10mL) added	Rate (mL/hr)	Prescriber signature and name	Date/ time start	Rate (mL/hr)	Nurse 2	Date/ time stop	Volume infused	Pharm. review
<10kg				THIS SHEET IS NOT VALID – SEEK POISONS INFORMATION CENTRE ADVICE									
40 Flor		IV	1	100mL	2,500mg (12.5mL) added to 88mL suitable diluent* (specify):	25							
12.5kg		IV	2	250mL	1,250mg (6.3mL) added to 244mL suitable diluent* (specify):	15.63							
15kg		IV	1	100mL	3,000mg (15mL) added to 85mL suitable diluent* (specify):	25							
ioky		IV	2	250mL	1,500mg (7.5mL) added to 243mL suitable diluent* (specify):	15.63							
17.5kg		IV	1	100mL	3,500mg (17.5mL) added to 83mL suitable diluent* (specify):	25							
17.5kg		IV	2	250mL	1,750mg (9mL) added to 241mL suitable diluent* (specify):	15.63							
20ka		IV	1	100mL	4,000mg (20mL) added to 80mL suitable diluent* (specify):	25							
20kg		IV	2	250mL	2,000mg (10mL) added to 240mL suitable diluent* (specify):	15.63							

<sup>\*</sup>Suitable Diluents include glucose 5%, sodium chloride 0.9% or combinations of glucose-sodium chloride not exceeding those concentrations