


Sistemes d'inhalació en solució

	Dispositiu		Principis actius	Nom comercial	Pauta habitual	Resistència*al Flux	
Inhaladors en solució	Cartutxos pressuritzats	ICP (inhalador de cartutx pressuritzat)		Salbutamol	Salbutamol Aldo Union® Ventolin® Salbutamol Sandoz® 100 µg/inh x 200 inh	1-2 inh / 4-6h	Baix Baix
				Ipratropi	Atrovent® 20 µg/inh x 200 inh Atroaldo® 20 µg/inh x 200 inh	1-2 inh / 6-8h	
				Formoterol	Broncoral Neo® 12 µg/inh x 100 inh	1 inh /12h	
				Salmeterol	Beglan® Betamican® Inaspir® Serevent® Soltel® 25 µg/inh x 120 inh	2 inh /12h	
				Budesonida	Budesonida Aldo-Union® Budesonida pulmictan®50 µg/inh x 200 inh Budesonida Aldo-Union® 100 µg/inh x 200 inh; Budesonida Aldo-Union® Budesonida pulmictan® Ribujet 200 µg/inh x 200 inh	1-2 inh/ 12-24h	
				Fluticasona propionat	Flixotide® Flusonal® Inalacor® Trialona® 50 µg/inh x120 inh; 250 µg/inh x 120 inh	1-2inh /12h	
				Beclometasona	Becotide® 50 µg/inh x 120 inh; Becloforte® 250 µg/inh x 120 inh	1-2inh /12h	
				Ciclesonida	Alvesco® 160 µg/inh x 60 inh;	1inh /24h	
				Salmeterol + fluticasona propionat	Anasma® Brisair® Inaladuo® Plusvent® Seretide® 25/50 µg/inh x 120 inh; 25/125 µg/inh x 120 inh,; 25/250 µg/inh x 120 inh	1-2inh /12h	
				Formoterol+ Fluticasona propionat	Flutiform® 50/5 µg/inh x 120 inh; 125/5 µg/inh x 120 inh; 250/10 µg/inh x 120 inh	2inh/12h	
				Formoterol + beclometasona	Formodual® Foster®: 6/100 µg/inh x 120 inh; 6/200 µg/inh x 120 inh	1-2inh /12h	
				Formoterol + Budesonida	Rilast® 4,5/160 µg/inh x 120 inh; Symbicort® 4,5/160 µg/inh x 120 inh Symbicort® 2,25/80 µg/inh x 120 inh	Asma 2- 4inh/12h	
	Formoterol + Beclometasona+ Glicopirroni	Trimbow® 87/5/9 µg/inh x 60 inh	2inh /12h				
	Formoterol + Glicopirroni+ Budesonida	Trixeo® 5/7,2/160 µg/inh x 60 inh	2inh /12h				
	Inhalador de boira fina	Respiamat®	Tiotropi	Spiriva Respiamat® 2,5 µg/inh x 60 inh	2 inh/24h		
		Olodaterol	Striverdi® 2,5 µg/inh x 60 inh	2 inh/24h			
		Olodaterol+tiotropi	Yanimo® Spiolto® 2,5/2,5 µg/inh x 60 inh	2 inh/24h			

Flux respiratori requerit: Alt (> 90 l/min), Mig (60-90 l/min), Baix (< 50 l/min)