















| Short Acting Beta2 Agonists (SABA) | | | | Short Acting Muscarinic Antagonists (SAMA) | | Combination SABA + SAMA | | RELIEVERS | |
|---|---------------------|---------------------|---------|---|----------------------|---|--|------------|---|
| SALBUTAMOL | | | | TERBUTALINE | | IPRATROPIUM | | | SALBUTAMOL + IPRATROPIUM |
|  | | | |  | |  | | |  |
| 100mcg | 100mcg | 100mcg | 100mcg | 250mcg | 20mcg | 100/20 | | | |
| Respigen | SalAir | Ventolin | Salamol | Bricanyl Turbuhaler | Atrovent | Duolin HFA | | | |
| Inhaled Corticosteroids (ICS) | | | | | | | | PREVENTERS | |
| FLUTICASONE propionate Aerosol inhaler and Accuhaler | | | | BUDESONIDE | | BECLOMETHASONE dipropionate | | | BECLOMETHASONE dipropionate (ultra fine particle) |
|  | | | |  | |  | | |  |
| 50mcg 125mcg 250mcg | 50mcg 125mcg 250mcg | 50mcg 100mcg 250mcg | | 100mcg 200mcg 400mcg | 50mcg 100mcg 250mcg | 50mcg 100mcg | | | |
| Floair | Flixotide | Flixotide Accuhaler | | Pulmicort Turbuhaler | Beclazone | Qvar | | | |
| Combination Inhaled Corticosteroids (ICS) + Long Acting Beta2 Agonists (LABA) | | | | | | | | | |
| FLUTICASONE propionate + SALMETEROL Aerosol inhaler and Accuhaler | | | | FLUTICASONE furoate + VILANTEROL | | BUDESONIDE + FORMOTEROL Turbuhaler and Aerosol inhaler | | | |
|  | | | |  | |  | | | |
| 50/25 125/25 250/25 | 50/25 125/25 250/25 | 100/50 250/50 | | 100/25 200/25 | 100/6 200/6 400/12 | 100/6 200/6 | | | |
| RexAir | Seretide | Seretide Accuhaler | | Breo Ellipta | Symbicort Turbuhaler | Vannair | | | |

Inhaler Devices Identification Chart

| Long Acting Beta2 Agonists (LABA) | | | | | | | SYMPTOM CONTROLLERS |
|---|---|---|---|--|---|---|---------------------|
| SALMETEROL Aerosol inhaler and Accuhaler | | | FORMOTEROL (eformoterol) | | INDACATEROL | | |
|  |  |  |  |  |  |  | |
| 25mcg Meterol | 25mcg Serevent | 50mcg Serevent Accuhaler | 6mcg Oxis Turbuhaler | 12mcg Foradil Aerolizer device | | 150mcg 300mcg Onbrez Breezhaler | |
| Long Acting Muscarinic Antagonists (LAMA) | | | | Combination Long Acting Muscarinic Antagonists (LAMA) + Long Acting Beta2 Agonists (LABA) | | | |
| TIOTROPIUM | | UMECLIDINIUM | GLYCOPYRRONIUM | TIOTROPIUM + OLODATEROL | UMECLIDINIUM + VILANTEROL | GLYCOPYRRONIUM + INDACATEROL | |
|  |  |  |  |  |  |  | |
| 18mcg Spiriva Handihaler | 2.5mcg Spiriva Respimat | 62.5mcg Incruse Ellipta | 50mcg Seebri Breezhaler | 2.5/2.5 Spiolto | 62.5/25 Anoro Ellipta | 50/110 Ultibro Breezhaler | |
| <p>NOTES</p> <ul style="list-style-type: none"> • Beclazone and Qvar are NOT dose equivalent • Fluticasone furoate 100mcg DAILY is approximately equivalent to fluticasone propionate 250mcg BD • Breo Ellipta 200/25 is not subsidised • Symbicort 400/12 and Seretide Accuhaler 100/50 and 250/50 can not be prescribed as greater than 2 doses per day • The therapeutic dose of tiotropium when delivered via Respimat device (Spiriva Respimat or Spiolto) is 5microgram daily ie. two doses inhaled once daily • Tiotropium (handihaler and respimat) – require Special Authority SA1568 (Actual FEV₁ as a % of predicted <60%) • Glycopyrronium – Subsidy by endorsement “certified condition” or “COPD confirmed by spirometry” (post bronchodilator FEV₁/FVC < LLN or <0.7) • Umeclidinium – Subsidy by endorsement “certified condition” or “COPD confirmed by spirometry” (post bronchodilator FEV₁/FVC < LLN or <0.7) • Prescribing Combination LAMA + LABA - all combinations (Spiolto, Anoro Ellipta, Ultibro) require Special Authority SA1584 (same form for all combinations) <p>*Inhalers not depicted include Mast Cell Stabilisers including: SODIUM CROMOGLYCATE powder for inhalation (Intal Spincaps and spinhaler 20mg/dose) and aerosol inhaler (Intal Forte 5mg/puff) and NEDOCROMIL aerosol inhaler (Tilade 2mg/puff)</p> | | | | | | | |