

Currently available long-acting beta-agonist/long-acting anti-muscarinic combination inhalers

Drug combination and dose	Trial evidence
Indacaterol/glycoperronium 85/43 mcg one puff daily	 Improves annual exacerbation rate vs salmeterol/fluticasone Improves FEV₁ vs salmeterol/fluticasone Improves quality of life vs salmeterol/fluticasone Improves moderate/severe exacerbation rate vs glycopyrronium Improves FEV₁ vs tiotropium and glycopyrronium
Aclidinium/formoterol 340/12 mcg one puff twice daily	 Improves FEV, vs formoterol and placebo Improves quality of life vs placebo Improves breathlessness vs placebo, formoterol and aclidinium
Olodaterol/tiotropium 2.5/2.5 mcg two puffs daily	 Improves FEV, vs olodaterol and tiotropium Improves quality of life vs olodaterol and tiotropium
Umeclidinium/vilanterol 55/22 mcg one puff daily	 Improves FEV₁ vs vilanterol and tiotropium