



# Inhaler carbon footprint comparison tool

Your doctor, nurse or pharmacist will use this table to help you choose a more environmentally friendly inhaler that is good for you and the environment.

The NHS supports the change to more an environmentally friendly inhaler if this is the right choice for you. NHS research has shown that people are willing to change to a more environmentally friendly inhaler.

## How to use the inhaler carbon footprint table

- Inhalers have been put into alphabetical order by inhaler name in the contents list. There is also a list of inhaler types. These lists are interactive, so when you click on the inhaler brand or type you wish to view, you will automatically jump to that page.
- The table includes photos of the inhalers, a list of their active ingredients, and the type of inhaler.
- The symbol next to the inhaler indicates whether it has a:

Low (green) carbon footprint



Medium (orange) carbon footprint or



High (red) carbon footprint



- Inhalers with a green low carbon footprint are more environmentally friendly.

Using this tool with your doctor, nurse or pharmacist means you can talk about which environmentally friendly inhalers may be suitable for you to consider.

## Which inhaler devices are less environmentally friendly?

Metered dose inhalers (MDIs), sometimes called 'pumps' or 'puffers' are less environmentally friendly. They contain a gas (propellant) that is a powerful greenhouse gas which adds to global warming. They have a red high carbon footprint symbol next to them in the table.

Some metered dose inhalers have less of the greenhouse gas in the inhaler. They have an orange medium carbon footprint symbol next to them in the table.

## Which inhaler devices are more environmentally friendly?

Dry powder inhalers (DPIs) or soft mist inhalers (SMIs) do not contain greenhouse gases and so have a lower carbon footprint. They are more environmentally friendly and have a green low carbon footprint symbol next to them in the table.






## What should I do if I need to use a high carbon footprint inhaler and I am concerned about the environment?

It is really important to keep taking the medicines that you need, particularly your regular maintenance or preventer inhaler which can help prevent exacerbations and reduce the need for rescue treatments.

There are still steps you can take to reduce the carbon footprint, like:

- Ensuring you use your inhaler with good technique.
- Using your inhaler until empty and know how to tell when your inhaler is empty.
- Return your empty or no longer needed inhalers to a community pharmacy or dispensary for environmentally friendly disposal.
- Keeping physically active and stopping smoking are also really important ways to improve your lung health without relying on medicines.

## Symbols, abbreviations and terms used in this tool

	Low carbon footprint inhaler
	Medium carbon footprint inhaler
	High carbon footprint inhaler
<b>BA-pMDI</b>	Breath actuated pressurised metered dose inhaler
<b>Bronchodilator</b>	Bronchodilators help the muscles around the airways to the lungs relax, to keep them open and stop them getting tight. This helps air get in and out of the lungs better to make breathing easier.
<b>DPI</b>	Dry powder inhaler
<b>ICS</b>	Inhaled corticosteroid. Also known as a steroid inhaler.
<b>LABA</b>	Long-acting beta-2 agonist. LABA inhalers are like SABA inhalers, but their effects last longer and they may not start to work as quickly. They contain different medicines compared to SABA inhalers.
<b>LAMA</b>	Long-acting muscarinic antagonist. LAMA inhalers are like SAMA inhalers, but their effects last longer and they may not start to work as quickly. They contain different medicines compared to SAMA inhalers.
<b>MART</b>	Maintenance and reliever therapy. Inhaler strengths that can be used in asthma MART regimes are listed in the table.

<b>pMDI</b>	Pressurised metered dose inhaler
<b>Preventer inhaler</b>	Preventer inhalers, taken everyday, contain ICS, which reduce swelling or inflammation in the lungs making it easier to breathe. They also shield you from your triggers if you have asthma.
<b>SABA</b>	Short-acting beta-2 agonist. SABA inhalers contain a medicine that relaxes the muscles in your lungs and so open up your airways. They make it easier to breathe or stop you from wheezing. The medicine in the inhaler is either salbutamol or terbutaline.
<b>SAMA</b>	Short-acting muscarinic antagonist. SAMA inhalers relax the muscles in your lungs and so open up your airways. They contain a medicine called ipratropium.
<b>SMI</b>	Soft mist inhaler
<b>Triple therapy</b>	ICS+LABA+LAMA

Images in this document were provided by manufacturers where these were available. Where companies did not supply images or did not have these available, images have been taken from the Rightbreathe website (<https://www.rightbreathe.com/>) and we would like to acknowledge use of these.

## Finding inhalers

There are different ways to move around this inhaler document.

- You can use the alphabetical list of inhalers below. Click on the inhaler to go to the correct page.
- Alternatively you can click on type of inhaler buttons on the next page.
- Every page has a footprint at the bottom, which allows you to return to this contents page. It also has the type of inhaler buttons at the top of the page, which allow you to move directly to different types of inhalers pages.

## Alphabetical list of inhaler brands and doses

<b>A</b> Acopair® NeumoHaler® 18 mcgs	11	Alvesco® 80 mcgs	12
AirFluSal® 25/125 mcgs	17	Alvesco® 160 mcgs	12
AirFluSal® 25/250 mcgs	17	Anoro® Ellipta® 55/22 mcgs	24
AirFluSal® Forspiro® 50/500 mcgs	17	Asmanex® Twisthaler® 200 or 400 mcgs	12
Airomir® 100 mcgs	6	Atectura® Breezhaler® 25/260 mcgs	17
Airomir® Autohaler® 100 mcgs	6	Atectura® Breezhaler® 125/62.5 mcgs	17
Aloflute® 25/125 mcgs	17	Atectura® Breezhaler® 125/127.5 mcgs	17
Aloflute® 25/250 mcgs	17		

Atimos® Modulite® 12 mcgs	9	Flixotide® Evohaler® 125 mcgs	14
Atrovent® 20 mcgs	8	Flixotide® Evohaler® 250 mcgs	14
Avenor® 25/50 mcgs	18	Flutiform® 50/5 mcgs	19
Avenor® 25/125 mcgs	18	Flutiform® 125/5 mcgs	19
Avenor® 25/250 mcgs	18	Flutiform® 250/10 mcgs	19
<b>B</b> Bevespi Aerosphere® 5/7.2 mcgs	24	Fobumix® Easyhaler® 80/4.5 mcgs	19
Braltus® Zonda® 10 mcgs	11	Fobumix® Easyhaler® 160/4.5 mcgs	19
Bricanyl® Turbohaler® 500 mcgs	6	Fobumix® Easyhaler® 320/9 mcgs	20
Budelin® Novolizer® 200 mcgs	12	Foradil® 12 mcgs	9
<b>C</b> Clenil® Modulite® 50 mcgs	12	Fostair® 100/6 mcgs	20
Clenil® Modulite® 100 mcgs	12	Fostair® 200/6 mcgs	20
Clenil® Modulite® 200 mcgs	12	Fostair® NEXThaler® 100/6 mcgs	20
Clenil® Modulite® 250 mcgs	12	Fostair® NEXThaler® 200/6 mcgs	20
Combisal® 25/50 mcgs	18	Fusacomb® Easyhaler® 50/250 mcgs	20
Combisal® 25/125 mcgs	18	Fusacomb® Easyhaler® 50/500 mcgs	20
Combisal® 25/250 mcgs	18	<b>I</b> Incruse® Ellipta® 55 mcgs	11
<b>D</b> Duaklir® Genuair® 340/12 mcgs	24	Inhalvent® 20 mcgs	8
DuoResp® Spiromax® 160/4.5 mcgs	18	<b>K</b> Kelhale® 50 mcgs	14
DuoResp® Spiromax® 320/9 mcgs	18	Kelhale® 100 mcgs	14
<b>E</b> Easyhaler® Beclometasone 200 mcgs	13	<b>L</b> Luforbec® 100/6 mcgs	20
Easyhaler® Budesonide 100 mcgs	13	<b>N</b> Neonent® CFC free 25 mcgs	9
Easyhaler® Budesonide 200 mcgs	13	<b>O</b> Onbrez® Breezhaler® 150 or 300 mcgs	9
Easyhaler® Budesonide 400 mcgs	13	Oxis® Turbohaler® 6 mcgs	9
Easyhaler® Formoterol 12 mcgs	9	Oxis® Turbohaler® 12 mcgs	9
Easyhaler® Salbutamol 100 mcgs	6	<b>P</b> Pulmicort® Turbohaler® 100 mcgs	14
Easyhaler® Salbutamol 200 mcgs	6	Pulmicort® Turbohaler® 200 mcgs	14
Eklira® Genuair® 322 mcgs	11	Pulmicort® Turbohaler® 400 mcgs	15
Energair® Breezhaler® 114/46/136 mcgs	25	<b>Q</b> Qvar® 50 mcgs	15
<b>F</b> Fixkoh Airmaster® 50/100 mcgs	19	Qvar® 100 mcgs	15
Fixkoh Airmaster® 50/250 mcgs	19	Qvar® Autohaler® 50 mcgs	15
Fixkoh Airmaster® 50/500 mcgs	19	Qvar® Autohaler® 100 mcgs	15
Flixotide® Accuhaler® 50 mcgs	13	Qvar® Easi-Breathe® 50 mcgs	15
Flixotide® Accuhaler® 100 mcgs	13	Qvar® Easi-Breathe® 100 mcgs	15
Flixotide® Accuhaler® 250 mcgs	13	<b>R</b> Relvar® Ellipta® 92/22 mcgs	21
Flixotide® Accuhaler® 500 mcgs	14	Relvar® Ellipta® 184/22 mcgs	21
Flixotide® Evohaler® 50 mcgs	14		

<b>S</b> Salamol® CFC-Free inhaler 100 mcgs	6	Soprobec® MDI 250 mcgs	16
Salamol® Easi-Breathe® 100 mcgs	6	Spiolto® Respimat® 2.5/2.5 mcgs	24
Salbulin® Novolizer® 100 mcgs	6	Spiriva® HandiHaler® 18 mcgs	11
Seebri® Breezhaler® 44 mcgs	11	Spiriva® Respimat® 2.5 mcgs	11
Seffalair® Spiromax® 12.75/100 mcgs	21	Stalpex® 50/500 mcgs	22
Seffalair® Spiromax® 12.75/202 mcgs	21	Striverdi® Respimat® 2.5 mcgs	10
Sereflo® 25/125 mcgs	21	Symbicort® 100/3 mcgs	23
Sereflo® 25/250 mcgs	21	Symbicort® 200/6 mcgs	23
Sereflo® Ciphaler 25/250 mcgs	21	Symbicort® Turbohaler® 100/6 mcgs	23
Seretide® Accuhaler® 50/100 mcgs	21	Symbicort® Turbohaler® 200/6 mcgs	23
Seretide® Accuhaler® 50/250 mcgs	22	<b>T</b> Symbicort® Turbohaler® 400/12 mcgs	23
Seretide® Accuhaler® 50/500 mcgs	22	Tiogiva® 18 mcgs	11
Seretide® Evohaler® 25/50 mcgs	22	Trelegy® Ellipta® 92/55/22 mcgs	25
Seretide® Evohaler® 25/125 mcgs	22	Trimbow® 87/5/9 mcgs	25
Seretide® Evohaler® 25/250 mcgs	22	Trimbow® NEXThaler® 88/5/9 mcgs	25
Serevent® Accuhaler® 50 mcgs	9	Trixeo® Aerosphere® 5/7.2/160 mcgs	25
Serevent® Evohaler® 25 mcgs	10	<b>U</b> Ultibro® Breezhaler® 85/43 mcgs	24
Sirdupla® 25/125 mcgs	22	<b>V</b> Ventolin® Accuhaler® 200 mcgs	7
Sirdupla® 25/250 mcgs	22	Ventolin® Evohaler® 100 mcgs	7
Soltel® CFC free 25 mcgs	10	<b>W</b> WockAIR® 160/4.5 mcgs	23
Soprobec® MDI 50 mcgs	15	WockAIR® 320/9 mcgs	23
Soprobec® MDI 100 mcgs	16	<b>Y</b> Yanimo® Respimat® 2.5/2.5 mcgs	24
Soprobec® MDI 200 mcgs	16		


## Navigate to inhaler type







Don't forget that:

- The inhaler type headings on every page will take you to that inhaler type, which are listed alphabetically.
- You can click on the footprint icon on the bottom of every page to return to the start of the alphabetical inhaler list contents page.





## Short-acting beta-2 agonist (SABA)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Airomir®</b> 100 micrograms pMDI		medium 	Salbutamol	SABA - reliever
<b>Airomir® Autohaler®</b> 100 micrograms BA-pMDI		medium 	Salbutamol	SABA - reliever
<b>Bricanyl® Turbohaler®</b> 500 micrograms DPI		low 	Terbutaline	SABA - reliever
<b>Easyhaler® Salbutamol</b> 100 micrograms DPI		low 	Salbutamol	SABA - reliever
<b>Easyhaler® Salbutamol</b> 200 micrograms DPI		low 	Salbutamol	SABA - reliever
<b>Salamol® Easi-Breathe®</b> 100 micrograms BA-pMDI		medium 	Salbutamol	SABA - reliever
<b>Salamol® CFC-Free inhaler</b> 100 micrograms pMDI		medium 	Salbutamol	SABA - reliever
<b>Salbulin® Novolizer®</b> 100 micrograms DPI		low 	Salbutamol	SABA - reliever

## Short-acting beta-2 agonist (SABA)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
Ventolin® Accuhaler® 200 micrograms DPI		low CO <sub>2</sub> 	Salbutamol	SABA – reliever
Ventolin® Evohaler® 100 micrograms pMDI		high CO <sub>2</sub> 	Salbutamol	SABA – reliever

## Short-acting muscarinic antagonist (SAMA)







Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Atrovent®</b> 20 micrograms pMDI		 high CO <sub>2</sub>	Ipratropium bromide	SAMA
<b>Inhalvent®</b> 20 micrograms pMDI		 high CO <sub>2</sub>	Ipratropium bromide	SAMA











## LABA

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
Atimos® Modulite® 12 micrograms pMDI		high CO <sub>2</sub>	Formoterol	LABA
Easyhaler® Formoterol 12 micrograms DPI		low CO <sub>2</sub>	Formoterol	LABA
Foradil® 12 micrograms DPI		low CO <sub>2</sub>	Formoterol	LABA
Neuvent® CFC free 25 micrograms pMDI		high CO <sub>2</sub>	Salmeterol	LABA
Onbrez® Breezhaler® 150 or 300 micrograms DPI		low CO <sub>2</sub>	Indacaterol	LABA
Oxis® Turbohaler® 6 micrograms DPI		low CO <sub>2</sub>	Formoterol	LABA
Oxis® Turbohaler® 12 micrograms DPI		low CO <sub>2</sub>	Formoterol	LABA
Serevent® Accuhaler® 50 micrograms DPI		low CO <sub>2</sub>	Salmeterol	LABA

## LABA

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Serevent® Evohaler®</b> 25 micrograms pMDI		high CO <sub>2</sub> 	Salmeterol	LABA
<b>Soltel® CFC free</b> 25 micrograms pMDI		high CO <sub>2</sub> 	Salmeterol	LABA
<b>Striverdi® Respimat®</b> 2.5 micrograms SMI		low CO <sub>2</sub> 	Olodaterol	LABA


## LAMA

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Acopair® NeumoHaler®</b> 18 micrograms DPI		low CO <sub>2</sub>	Tiotropium	LAMA
<b>Braltus® Zonda®</b> 10 micrograms DPI		low CO <sub>2</sub>	Tiotropium	LAMA
<b>Eklira® Genuair®</b> 322 micrograms DPI		low CO <sub>2</sub>	Acidinium	LAMA
<b>Incruse® Ellipta®</b> 55 micrograms DPI		low CO <sub>2</sub>	Umeclidinium	LAMA
<b>Seebri® Breezhaler®</b> 44 micrograms DPI		low CO <sub>2</sub>	Glycopyrronium	LAMA
<b>Spiriva® HandiHaler®</b> 18 micrograms DPI		low CO <sub>2</sub>	Tiotropium	LAMA
<b>Spiriva® Respimat®</b> 2.5 micrograms SMI		low CO <sub>2</sub>	Tiotropium	LAMA
<b>Tiogiva®</b> 18 micrograms DPI		low CO <sub>2</sub>	Tiotropium	LAMA

## Inhaled corticosteroids (ICS)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
Alvesco® 80 micrograms pMDI		high CO <sub>2</sub>	Ciclesonide	ICS
Alvesco® 160 micrograms pMDI		high CO <sub>2</sub>	Ciclesonide	ICS
Asmanex® Twisthaler® 200 or 400 micrograms DPI		low CO <sub>2</sub>	Mometasone furoate	ICS
Budelin® Novolizer® 200 micrograms DPI		low CO <sub>2</sub>	Budesonide	ICS
Clenil® Modulite® 50 micrograms pMDI		high CO <sub>2</sub>	Beclometasone	ICS
Clenil® Modulite® 100 micrograms pMDI		high CO <sub>2</sub>	Beclometasone	ICS
Clenil® Modulite® 200 micrograms pMDI		high CO <sub>2</sub>	Beclometasone	ICS
Clenil® Modulite® 250 micrograms pMDI		high CO <sub>2</sub>	Beclometasone	ICS

## Inhaled corticosteroids (ICS)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
Easyhaler® Beclometasone 200 micrograms DPI		low CO <sub>2</sub>	Beclometasone	ICS
Easyhaler® Budesonide 100 micrograms DPI		low CO <sub>2</sub>	Budesonide	ICS
Easyhaler® Budesonide 200 micrograms DPI		low CO <sub>2</sub>	Budesonide	ICS
Easyhaler® Budesonide 400 micrograms DPI		low CO <sub>2</sub>	Budesonide	ICS
Flixotide® Accuhaler® 50 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate	ICS
Flixotide® Accuhaler® 100 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate	ICS
Flixotide® Accuhaler® 250 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate	ICS




## Inhaled corticosteroids (ICS)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Flixotide® Accuhaler®</b> 500 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate	ICS
<b>Flixotide® Evohaler®</b> 50 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate	ICS
<b>Flixotide® Evohaler®</b> 125 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate	ICS
<b>Flixotide® Evohaler®</b> 250 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate	ICS
<b>Kelhale®</b> 50 micrograms pMDI		high CO <sub>2</sub>	Beclometasone	ICS
<b>Kelhale®</b> 100 micrograms pMDI		high CO <sub>2</sub>	Beclometasone	ICS
<b>Pulmicort® Turbohaler®</b> 100 micrograms DPI		low CO <sub>2</sub>	Budesonide	ICS
<b>Pulmicort® Turbohaler®</b> 200 micrograms DPI		low CO <sub>2</sub>	Budesonide	ICS

## Inhaled corticosteroids (ICS)







Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Pulmicort® Turbohaler®</b> 400 micrograms DPI		low CO <sub>2</sub> 	Budesonide	ICS
<b>Qvar®</b> 50 micrograms pMDI		high CO <sub>2</sub> 	Beclometasone	ICS
<b>Qvar®</b> 100 micrograms pMDI		high CO <sub>2</sub> 	Beclometasone	ICS
<b>Qvar® Autohaler®</b> 50 micrograms BA-pMDI		high CO <sub>2</sub> 	Beclometasone	ICS
<b>Qvar® Autohaler®</b> 100 micrograms BA-pMDI		high CO <sub>2</sub> 	Beclometasone	ICS
<b>Qvar® Easi-Breathe®</b> 50 micrograms BA-pMDI		high CO <sub>2</sub> 	Beclometasone	ICS
<b>Qvar® Easi-Breathe®</b> 100 micrograms BA-pMDI		high CO <sub>2</sub> 	Beclometasone	ICS
<b>Soprobe® MDI</b> 50 micrograms pMDI		high CO <sub>2</sub> 	Beclometasone	ICS

## Inhaled corticosteroids (ICS)

















Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
Soprobe <sup>®</sup> MDI 100 micrograms pMDI		high CO <sub>2</sub>	Beclometasone	ICS
Soprobe <sup>®</sup> MDI 200 micrograms pMDI		high CO <sub>2</sub>	Beclometasone	ICS
Soprobe <sup>®</sup> MDI 250 micrograms pMDI		high CO <sub>2</sub>	Beclometasone	ICS











## ICS+LABA and ICS+LABA (MART)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>AirFluSal®</b> 25/125 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
<b>AirFluSal®</b> 25/250 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
<b>AirFluSal® Forspiro®</b> 50/500 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
<b>Aloflute®</b> 25/125 micrograms pMDI	No photo available	high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
<b>Aloflute®</b> 25/250 micrograms pMDI	No photo available	high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
<b>Aectura® Breezhaler®</b> 125/62.5 micrograms DPI		low CO <sub>2</sub>	Mometasone furoate & indacaterol	ICS + LABA
<b>Aectura® Breezhaler®</b> 125/127.5 micrograms DPI		low CO <sub>2</sub>	Mometasone furoate & indacaterol	ICS + LABA
<b>Aectura® Breezhaler®</b> 25/260 micrograms DPI		low CO <sub>2</sub>	Mometasone furoate & indacaterol	ICS + LABA

## ICS+LABA and ICS+LABA (MART)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Avenor®</b> 25/50 micrograms pMDI		high CO <sub>2</sub> 	Fluticasone propionate & salmeterol	ICS + LABA
<b>Avenor®</b> 25/125 micrograms pMDI		high CO <sub>2</sub> 	Fluticasone propionate & salmeterol	ICS + LABA
<b>Avenor®</b> 25/250 micrograms pMDI		high CO <sub>2</sub> 	Fluticasone propionate & salmeterol	ICS + LABA
<b>Combisal®</b> 25/50 micrograms pMDI		high CO <sub>2</sub> 	Fluticasone propionate & salmeterol	ICS + LABA
<b>Combisal®</b> 25/125 micrograms pMDI		high CO <sub>2</sub> 	Fluticasone propionate & salmeterol	ICS + LABA
<b>Combisal®</b> 25/250 micrograms pMDI		high CO <sub>2</sub> 	Fluticasone propionate & salmeterol	ICS + LABA
<b>DuoResp® Spiromax®</b> 160/4.5 micrograms DPI		low CO <sub>2</sub> 	Budesonide & formoterol	ICS + LABA (MART)
<b>DuoResp® Spiromax®</b> 320/9 micrograms DPI		low CO <sub>2</sub> 	Budesonide & formoterol	ICS + LABA









## ICS+LABA and ICS+LABA (MART)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
Fixkoh Airmaster® 50/100 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Fixkoh Airmaster® 50/250 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Fixkoh Airmaster® 50/500 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Flutiform® 50/5 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & formoterol	ICS + LABA
Flutiform® 125/5 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & formoterol	ICS + LABA
Flutiform® 250/10 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & formoterol	ICS + LABA
Fobumix® Easyhaler® 80/4.5 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA (MART)
Fobumix® Easyhaler® 160/4.5 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA (MART)

## ICS+LABA and ICS+LABA (MART)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Fobumix® Easyhaler®</b> 320/9 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA
<b>Fostair®</b> 100/6 micrograms pMDI		high CO <sub>2</sub>	Beclometasone & formoterol	ICS + LABA (MART)
<b>Fostair®</b> 200/6 micrograms pMDI		high CO <sub>2</sub>	Beclometasone & formoterol	ICS + LABA
<b>Fostair® NEXThaler®</b> 100/6 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA (MART)
<b>Fostair® NEXThaler®</b> 200/6 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA
<b>Fusacomb® Easyhaler®</b> 50/250 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
<b>Fusacomb® Easyhaler®</b> 50/500 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
<b>Luforbec®</b> 100/6 micrograms pMDI		high CO <sub>2</sub>	Beclometasone & formoterol	ICS + LABA (MART)








## ICS+LABA and ICS+LABA (MART)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
Relvar® Ellipta® 92/22 micrograms DPI		low CO <sub>2</sub>	Fluticasone furoate & vilanterol	ICS + LABA
Relvar® Ellipta® 184/22 micrograms DPI		low CO <sub>2</sub>	Fluticasone furoate & vilanterol	ICS + LABA
Seffalair® Spiromax® 12.75/100 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Seffalair® Spiromax® 12.75/202 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Sereflo® 25/125 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Sereflo® 25/250 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Sereflo® Ciphalex 25/250 micrograms DPI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Seretide® Accuhaler® 50/100 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA







## ICS+LABA and ICS+LABA (MART)

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
Seretide® Accuhaler® 50/250 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Seretide® Accuhaler® 50/500 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Seretide® Evohaler® 25/50 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Seretide® Evohaler® 25/125 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Seretide® Evohaler® 25/250 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Sirdupla® 25/125 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Sirdupla® 25/250 micrograms pMDI		high CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA
Stalpex® 50/500 micrograms DPI		low CO <sub>2</sub>	Fluticasone propionate & salmeterol	ICS + LABA

## ICS+LABA and ICS+LABA (MART)






Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Symbicort®</b> 100/3 micrograms pMDI		high CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA (MART)
<b>Symbicort®</b> 200/6 micrograms pMDI		high CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA
<b>Symbicort® Turbohaler®</b> 100/6 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA (MART)
<b>Symbicort® Turbohaler®</b> 200/6 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA (MART)
<b>Symbicort® Turbohaler®</b> 400/12 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA
<b>WockAIR®</b> 160/4.5 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA (MART)
<b>WockAIR®</b> 320/9 micrograms DPI		low CO <sub>2</sub>	Budesonide & formoterol	ICS + LABA

## LABA+LAMA

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Anoro® Ellipta®</b> 55/22 micrograms DPI		low CO <sub>2</sub>	Vilanterol & umeclidinium	LABA + LAMA
<b>Bevespi Aerosphere®</b> 5/7.2 micrograms pMDI		high CO <sub>2</sub>	Formoterol & glycopyrronium	LABA + LAMA
<b>Duaklir® Genuair®</b> 340/12 micrograms DPI		low CO <sub>2</sub>	Formoterol & aclidinium	LABA + LAMA
<b>Spiolto® Respimat®</b> 2.5/2.5 micrograms SMI		low CO <sub>2</sub>	Olodaterol & tiotropium	LABA + LAMA
<b>Ultibro® Breezhaler®</b> 85/43 micrograms DPI		low CO <sub>2</sub>	Indacaterol & glycopyrronium	LABA + LAMA
<b>Yanimo® Respimat®</b> 2.5/2.5 micrograms SMI		low CO <sub>2</sub>	Olodaterol & tiotropium	LABA + LAMA



## ICS+LABA+LAMA

Inhaler brand name	Inhaler image	Carbon footprint	Active ingredient(s)	Type of inhaler
<b>Energair® Breezhaler®</b> 114/46/136 micrograms DPI		low CO <sub>2</sub>	Mometasone furoate & indacaterol & glycopyrronium	ICS + LABA + LAMA
<b>Trelegy® Ellipta®</b> 92/55/22 micrograms DPI		low CO <sub>2</sub>	Fluticasone furoate & vilanterol & umeclidinium	ICS + LABA + LAMA
<b>Trimbow®</b> 87/5/9 micrograms pMDI		high CO <sub>2</sub>	Beclometasone & formoterol & glycopyrronium	ICS + LABA + LAMA
<b>Trimbow® NEXThaler®</b> 88/5/9 micrograms DPI		low CO <sub>2</sub>	Beclometasone & formoterol & glycopyrronium	ICS + LABA + LAMA
<b>Trixeo® Aerosphere®</b> 5/7.2/160 micrograms pMDI		high CO <sub>2</sub>	Budesonide & formoterol & glycopyrronium	ICS + LABA + LAMA