

ventilation circuit



combi//aler-solo

Combi-Haler solo[®] is a spacer designed to be used in invasive or non invasive mechanical ventilation circuits.

Combi-Haler solo[®] allows the administration of medicines by pMDI without disconnection of the circuit and is designed for situations where a nebulizer is not necessary.

Intended for adults suffering from Chronic Obstructive Pulmonary Disease (COPD), asthma or chronic obstructive respiratory failure, Combi-Haler® can be used in hospital and for home hospitalization.









Security

Simplicity



Performances

Pulmonary deposition x 2 with a pMDI (in comparison with a traditionnal assembly).



Simplicity

Combi-Haler solo® can be used for many hours.

Thanks to its airtight cap, Combi-Haler solo® can remain on the ventilation circuit for several hours.



Security

Transparency: Combi-Haler solo®'s transparent material allows for the monitoring of the circuit.

No change of the ventilator settings: reduces the risk of errors.

Single patient use : limits the risk of contaminations.



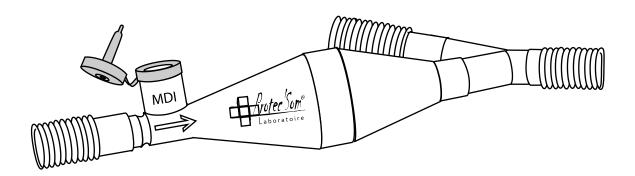
Practicity

Combi-Haler solo[®] was designed with **a light material to not put weight on** the ventilation circuit.

French quality production

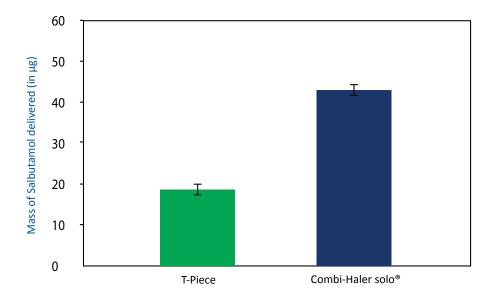
- ISO 13485: certification of every processus of manufacturing and packaging
- 100% french products

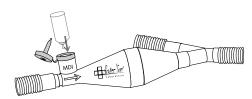




Use with a pMDI

(compared to a T-Piece)





Combi-Haler solo® **double** the pulmonary deposition of medication (with a pMDI) .

Combi-Haler solo® reduces deposition by impaction and/or by sedimentation of substances in the spacer and the circuit.



Protec'Som SAS

Espace d'Armanville 24 rue du Train Renard - BP 46 50700 Valognes - France Tél.: +33 (0) 233 887 094 Fax.: +33 (0) 233 887 095



Protec'Som Belgium

c/o CFCIB, avenue des Arts, 8 1210 Brussels - Belgium Tél.: +32 (0) 78 050 017

Protec'Som North America Inc.

1416 Jean-Berchmans-Michaud St. Drummondville, Québec, Canada J2C 7V3 Tél.: +1 819 850-2202

Fax. : +1 819 477-5512



www.laboprotecsom.com

