



Westfalen

Product sheet Respadur® A1000 ppm mol/mol

Product name	Respadur® A1000 ppm mol/mol
Physical state	gaseous, compressed
Standard	is not subject to any standard
Properties	see safety data sheet
Shoulder color	turquoise blue (RAL 5018)

Components	
Nitrogen monoxide	1000,0 vol. ppm
Nitrogen	remainder

Name	Material number	Bottle type	Bottle container volume	Vapour/filling pressure	Content	Valve	Properties
Respadur® A1000 T02 RCyl Alu	A046701025	aluminum	2,0 l	150,0 bar	0,295 m ³	DIN 477 Nr. 14	
Respadur® A1000 T02 RCyl Alu 200 bar	A0467010258	aluminum	2,0 l	200,0 bar	0,382 m ³	DIN 477 Nr. 14	
Respadur® A1000 T10 RCyl Alu	A046701105	aluminum	10,0 l	150,0 bar	1,476 m ³	DIN 477 Nr. 14	
Respadur® A1000 T10 RCyl Alu 200 bar	A0467011058	aluminum	10,0 l	200,0 bar	1,909 m ³	DIN 477 Nr. 14	
Respadur® A1000 T20 RCyl Alu 200 bar	A0467012058	aluminum	20,0 l	200,0 bar	3,817 m ³	DIN 477 Nr. 14	

Unless otherwise stated, these refer to filling pressure at 288,15K (15°C) and to content at 288,15K (15°C) and 1,013 bar.

Respadur® A 1000 ppm mol/mol is the trade name of the finished medicinal product (Auth.-No.: 75239.00.00). Gas for medical applications

Typical applications
■ as per leaflet.

Physical data
For physical data of the components please refer to the product data sheet for the corresponding pure gas. Respadur® A1000 ppm mol/mol is a mixture of nitric oxide - chemical symbol NO - und nitrogen - chemical symbol N ₂ . Respadur® A1000 ppm mol/mol contains nitric oxide and nitrogen



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Physical data

in accordance with the current monographs of the European Pharmacopoeia (PhEur). In production and analysis Respadur® A1000 ppm mol/mol corresponds to the authorisation documents.

All mentioned data, values and notes correspond to actual state of knowledge on the date of printing. They make no claim to be correct or complete and therefore do not release the user from his obligation to check them.

Current state 23.09.2020