

**Marking**

**Characterization acc. ADR** UN 1956, gas mixture, compressed, n.o.s., 2.2 Class 2, 1A

**Cylinder Marking**

shoulder:  
light green

**Essential properties**

Colourless, odorless, asphyxiant gas mixture, compressed, lighter than air

**Symbols of Risks**

gas, compressed

For additional safety information see Material-/safety data sheet No. \*-CO2-N2-HE-01

**Valves / Manifolds**

**Valve connection** acc. to national regulations  
**Recommended Manifolds** Spectrolab FM 51 / FM 52 exact

**Specifications / Forms of delivery**

		Lasline Le 6.20	
<b>Composition</b>			
CO <sub>2</sub>	=	6,0	Vol. %
N <sub>2</sub>	=	20,0	Vol. %
He	=	74,0	Vol. %
<b>Impurities</b>			
H <sub>2</sub> O	<	5	ppmv
HC	<	1	ppmv
<b>Cylinders / Contents</b>			
F 50		9,1	m <sup>3</sup>

**Tolerance** CO, CO<sub>2</sub> = +/-  
10 % rel.; N<sub>2</sub> = +/- 5 % rel.

**Remarks**

Resonator gas mixture for Lectra lasers, Lectra SA, Paris, France