

EPA Protocols Made in Canada

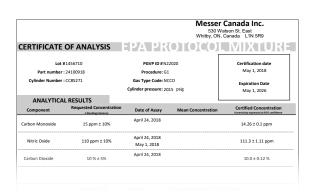


Whether you are measuring pollutant concentrations at their emission points or in the ambient air, calibration gases are important considerations in the overall process. They make sure the instrument performs correctly at start up and also ensure their results remain accurate through time. Messer Canada offers the full range of calibration gases with a choice of specifications and cylinder sizes, in addition to many other related products and services. We have the widest range of production capabilities on Canadian soil.

EPA Protocol gases represent the highest standard in terms of quality and reliability. Messer Canada has been manufacturing them in Canada for the past 20 years. Components available locally are:

- CO₂/N₂
- CO/air or N₂
- NO/N₂
- NO₂/air
- O₂/N₂
- Propane/N₂
- SO₂/N₂
- · Air and nitrogen CEM Zero grades.

Contact us to enquire about our full capabilities.



Messer Canada is also the only gas manufacturer operating two dedicated specialty gas plants in the Country, conveniently located close to the main environmental markets.



Edmonton

- Specialty Gas Mixes & Pures
- Liquid mixes
- EcoTOP

Whitby

- Specialty Gas Mixes & Pures
- ★ EPA Protocol Standards
- EcoTOP & Portables
- Regulator Assembly

Specialty gases cylinder formats available:

EcoTOP



Related Services:



High pressure

ICC Individual Cylinder Control Barcode tracking = accurate holdings



Transportables

WebShop

Order online and access documents like packing slips and invoices. Visit our website at www.shop.messer-ca.com.

Main brands distributed:











For more information, do not hesitate to contact your local Messer Canada representative or contact our scientific team at 1-866-385-5349 or scientific@messer-ca.com.

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Piston



