

AccuDew®

A series of calibration gases



AccuDew® is a series of calibration gases developed to reduce the uncertainty when measuring moisture in gas streams.

The majority of the moisture analyzers being used today are in continuous operation. Over time this may give inaccurate measurements. Nippon Gases has developed AccuDew® which reduces the uncertainty of these measurements.

AccuDew calibration gases are produced according to two ranges of concentrations:

- 20 – 50 ppm – AccuDew®30
- 50 – 100 ppm – AccuDew®80

AccuDew®:

- traceable according to international standards
- normal delivery time 5-7 weeks

Art. number.	Product name	Concentration range	Bottle size	Rest gas	Uncertainty % rel	Stability time (months)
502148	AccuDew®30	20 – 50 ppm	10 litres	Nitrogen	± 10%	36
502147	AccuDew®30	20 – 50 ppm	10 litres	Methane	± 10%	36
502150	AccuDew®30	20 – 50 ppm	50 litres	Methane	± 10%	36
502145	AccuDew®80	50 – 100 ppm	10 litres	Nitrogen	± 10%	36
502142	AccuDew®80	50 – 100 ppm	50 litres	Nitrogen	± 10%	36

If you have more questions, please contact Nippon Gases, e-mail: spesialgass-medisinsk@nippongases.com