

UHP Plus

Specifications: Min. purity 99.996% Ideal for nitrogen/protein determination applications.

$N_2 < 10$ ppm
 $H_2O < 1$ ppm
 THC < 0.5 ppm

Product Code	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Valve Outlet CGA	Recommended Pressure Regulator Type	Series	Page
LW101	T	337	2640	540	Two-stage	Model 600	122
LW101K	K	251	2200	540	Single-stage	Model 600	121
LW153	Q	92	2200	540			
LW101G	G	40	2200	540			

UHP/Zero

Specifications: Min. purity 99.9%

THC < 0.5 ppm
 $H_2O < 2$ ppm

Product Code	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Valve Outlet CGA	Recommended Pressure Regulator Type	Series	Page
LW100	T	337	2640	540	Two-stage	Model 600	122
LW100K	K	251	2200	540	Single-stage	Model 600	121
LW154	Q	92	2200	540			
LW100G	G	40	2200	540			
LW161	LB	2	1775	180	Lecture Bottle	Model 400	133
EX010	ExCaliber™	3.6	1775	180	ExCaliber™ Support Equipment		103

Ultra Zero

Specifications: Min. purity 99.6%

THC < 0.2 ppm

Product Code	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Valve Outlet CGA	Recommended Pressure Regulator Type	Series	Page
LW102	T	337	2640	540	Two-stage	Model 600	122
LW102K	K	251	2200	540	Single-stage	Model 600	121
LW102Q	Q	92	2200	540			

Extra Dry

Specifications: Min. purity 99.6%

$H_2O < 5$ ppm

Product Code	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Valve Outlet CGA	Recommended Pressure Regulator Type	Series	Page
LW103	T	337	2640	540	Two-stage	Model 600	122
LW103K	K	251	2200	540	Single-stage	Model 600	121
LW155	Q	92	2200	540			
LW160	LB	2	1775	180	Lecture Bottle	Model 400	133