



**Technical Data / Chemical Analysis
 GHP LIQUID H - LIQUIFIED CARBON (pH =10)**

PARAMETER	VALUE	UNIT
Ag	< 1	ppm
Al	0.01	%
As	< 1	ppm
B	11	ppm
Ba	7	ppm
Ca	0.12	%
Cd	< 1	ppm
Co	< 1	ppm
Cr	< 1	ppm
Cu	< 1	ppm
Fe	21	ppm
Hg	< 0.01	ppm
K	1.17	%
Mg	0.01	%
Mn	8	ppm
Mo	< 1	ppm
Na	0.02	%
Ni	< 1	ppm
P	< 0.01	%
Pb	< 1	ppm
S	343	ppm
Sb	< 1	ppm
Se	< 1	ppm
Si	0.02	%
Sn	< 1	ppm
Sr	11	ppm
Tl	< 1	ppm
Ti	< 1	ppm
U	< 1	ppm
V	< 1	ppm
Zn	< 1	ppm
Total	1.34	%

GHP LIQUID H - LIQUIFIED CARBON (pH =10)

GHP LIQUID H - LIQUIFIED CARBON is a liquid product derived from natural material rich in soil organic matters and humic substances. This product can be applied to soil or plants. Soil organic matters and humic substances have been proven to improve the quality of soil, growth of soil organisms and uptakes of nutrients by plants.

BASIC PARAMETERS

PARAMETER	VALUE	UNIT
Moisture	90.4	%
Humic Acids	12.0 ¹⁾	%
Humic and Fulvic Acids	7.0 ²⁾	%
Specific Gravity	1,050	kg/m ³
	65	lb/ft ³
pH	10.0 - 10.3	-
Color	Black	-

¹⁾ As-received analysis - A&L Colorimetric Method.

²⁾ As-received analysis - ISO 19822:2018 Method

ULTIMATE ANALYSIS (DRY MATTER)

PARAMETER	VALUE	UNIT
C	47.9	%
H	2.3	%
O	29.5	%
N	1.4	%
S	0.7	%
Ash	18.2	%
Total	100.0	%

