Klow

Released 7 Jul 2026

Product name	**Klow (GH + TB + BP + KPV)**	Batch number	**C-KL80-3.0-20260226**
Lot / sample ID	**C-KL80-3.0-20260226**	Manufacture date	**2 Jul 2026**
Molecular formula	**Blend - see composition**	Presentation	**3 mL cartridge (80 mg total)**
Concentration	**Multi-component (see below)**	Appearance	**Blue solution**
Storage	**2-8 C, dark, sealed; do not freeze**	Date of analysis	**6 Jul 2026**

Blend composition

GH	**50 mg / 3 mL**	Content	**17.3 mg/mL**
TB-500 (TB)	**10 mg / 3 mL**	Content	**3.7 mg/mL**
BPC-157 (BP)	**10 mg / 3 mL**	Content	**3.7 mg/mL**
KPV	**10 mg / 3 mL**	Content	**3.6 mg/mL**

Analytical results

Test parameter	Method	Specification	Result	Status
Appearance	Visual	Blue solution	**Conforms**	**Conforms**
Identity	RP-HPLC	RT corresponds to standard	**Conforms**	**Conforms**
pH	Potentiometric	6.5 - 7.5	**7.1**	**Pass**
Phenol content	RP-HPLC	4.5 - 5.5 mg/mL	**5.0 mg/mL**	**Pass**
Sterility	Ph. Eur.	Meets requirements	**Conforms**	**Conforms**
Bacterial endotoxins	LAL	<= 20 EU/mg	**< 20 EU/mg**	**Pass**
Content (GH)	RP-HPLC	>= 15.8 mg/mL	**17.3 mg/mL**	**Pass**
Content (TB)	RP-HPLC	>= 3.2 mg/mL	**3.7 mg/mL**	**Pass**
Content (BP)	RP-HPLC	>= 3.2 mg/mL	**3.7 mg/mL**	**Pass**
Content (KPV)	RP-HPLC	>= 3.2 mg/mL	**3.6 mg/mL**	**Pass**

Klow

continued

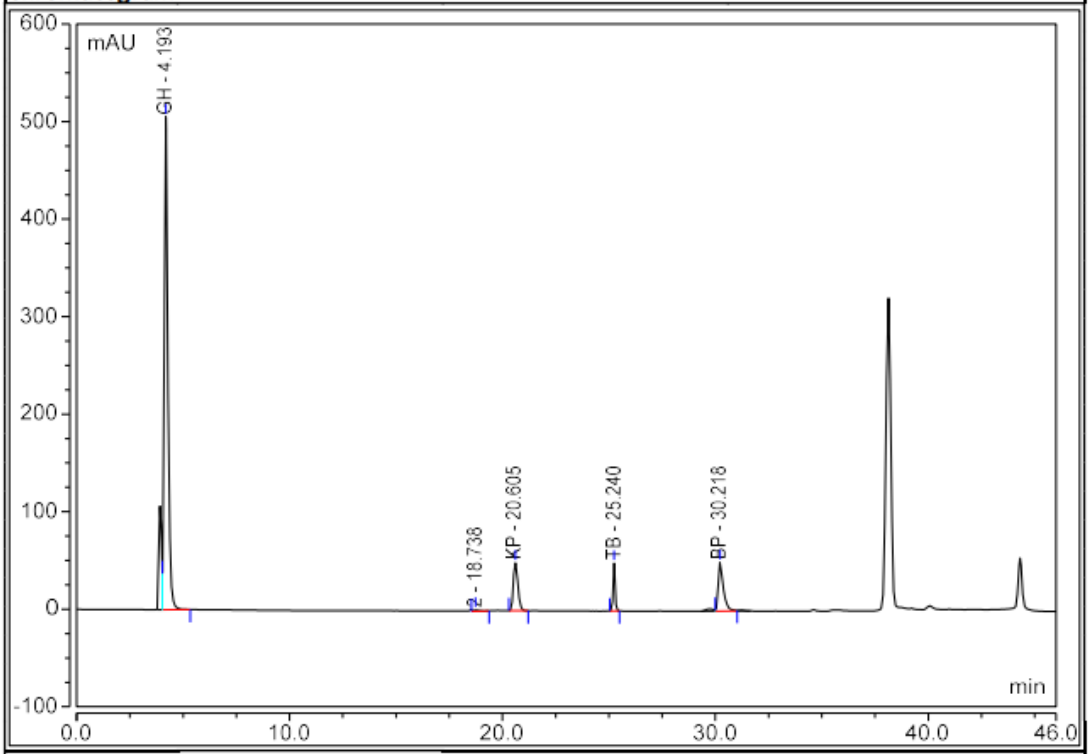
HPLC chromatogram

Chromatogram and Results

Injection information

Injection name: **C-KL80-3.0-20260226**

chromatogram



Integral results

Serial Number	Peak name	Retention time min	Peak area mAU*min
1	GH	4.193	97.522
2		18.738	0.392
3	KP	20.605	12.142
4	TB	25.240	5.414
5	BP	30.218	13.918
SUM:			**129.39**

RP-HPLC - GH / KPV / TB / BP blend profile - main peak (GH) RT 4.193 min - reproduced from source lab report

Overall result — Conforms to specification **QC PASS**

Results relate only to the batch tested, by the stated methods at time of release. Storage figures are recommendations, not stability data. For research use only - not for human consumption.