

Orise Finance LLC / Mdrn-Life DDW
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Durch die DAkkS nach DIN EN ISO/IEC 17025
akkreditiertes Prüflaboratorium



Nach TrinkwV zugelassene
Trinkwasseruntersuchungsstelle

Schweitenkirchen, 15.10.2025
23-Dr.Lo

Report No. 440590

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Sample name:		Mdrn-Life DDW 0006	
Project:		Deuterium depleted water	
Customer:		Orise Finance LLC / Mdrn-Life DDW	
Lab. no.:	440590	Sample:	Liquid sample
Sampling date:	25.09.2025, 09:30	Sampling:	Customer
Lab. entry:	29.09.2025	Analysis start:	29.09.2025
		Analysis finish:	14.10.2025

Lab.- No.	Sample name	Deuterium ($\delta^2\text{H}-\text{H}_2\text{O}$) ‰VSMOW	Deuterium ($\delta^2\text{H}-\text{H}_2\text{O}$) ppm
440590	Mdrn-Life DDW 0006	-980.5	3.0

Project: Deuterium depleted water
Customer: Orise Finance LLC / Mdrn-Life DOW

Parameter	Method
Deuterium ($6^1\text{H-H}_2\text{O}$)	QMA 504-2/23: 2012-02; Cavity-Ringdown-Spectrometry (CRDS); related to standard VSMOW: $10 \pm 1,5 \text{ ‰}$

Legend

*	Analysis in cooperation with accredited resp. qualified extern labs
n.m.	not measured, concentration too small
<	not detectable
-	not ordered
x	qualified method with pending accreditation

Notes

The results relate only to the measured samples.

Stored samples of solid samples and liquid hydrocarbon samples will be given to waste disposal 8 weeks after reporting, stored samples of aqueous samples 16 weeks after reporting - if there is no other agreement.

Each presentation of the results needs a written permission of Hydroisotop GmbH.

The terms and conditions of Hydroisotop GmbH are applied.

Hydroisotop does not take responsibility for the correctness of sampling by a third party.


Dr. Eichinger
(Managing Director)
15.10.2025