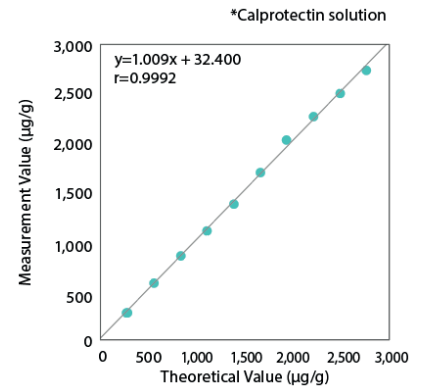


Analytische Leistungsdaten für OC-FCa Reagent

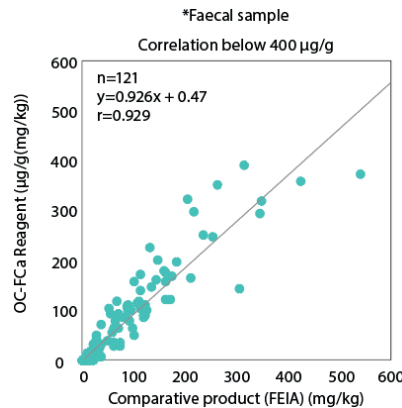
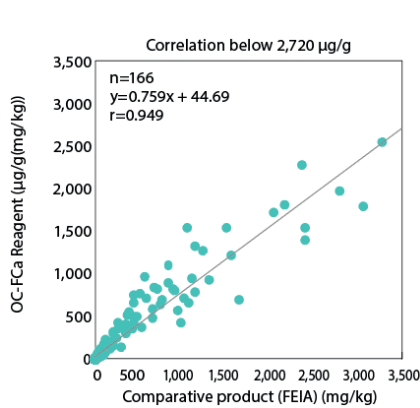
Reproduzierbarkeit und Präzision

Proben	Zielwert (µg/g)	Reproduzierbarkeit		Intra day		Inter day		Präzision	
		SD	CV	SD	CV	SD	CV	SD	CV
Kontrolle LV1	252,7	2,8	1,1%	2,2	0,9%	2,9	1,2%	4,6	1,8%
Kontrolle LV2	496,0	4,1	0,8%	2,3	0,5%	4,4	0,9%	6,5	1,3%
Stuhlprobe 1	53,0	3,0	5,6%	1,5	2,8%	0,7	1,4%	3,4	6,4%
Stuhlprobe 2	284,3	2,6	0,9%	1,3	0,4%	2,7	0,9%	3,9	1,4%

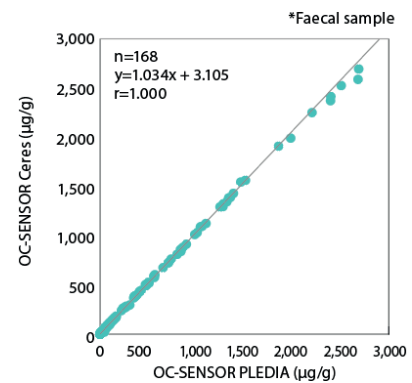
Verdünnungslinearität



Vergleich (FEIA) vs. OC-Sensor PLEDIA



Vergleich OC-Sensor PLEDIA vs. Ceres



Cut-off value	Positive agreement	Negative agreement	Overall agreement
50 µg/g	95,6% (108/113)	96,9% (62/64)	96,0% (170/177)

MD V. 1.0 / 2024-06-21

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