

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

RADIOMETER: ABL90 FLEX PLUS blood gas analyser

RRID:SCR_025872

Type: Tool

Proper Citation

RADIOMETER: ABL90 FLEX PLUS blood gas analyser (RRID:SCR_025872)

Resource Information

URL: <https://www.radiometer.com/en/products/blood-gas-testing/abl90-flex-plus-blood-gas-analyzer>

Proper Citation: RADIOMETER: ABL90 FLEX PLUS blood gas analyser (RRID:SCR_025872)

Description: Cassette-based ABL90 FLEX analyzer can deliver 17 parameters from sample as small as 65 µL. ABL90 measures blood gas, electrolytes, metabolites and co-oximetry. The ABL90 analyzer can measure sample from syringe, capillary tube or test tube. Portable, automated analyzer that measures pH, blood gases, electrolytes, glucose, lactate, bilirubin, creatinine.

Synonyms: ABL90 FLEX PLUS blood gas analyzer, Radiometer ABL90 FLEX PLUS blood gas analyzer, ABL90 FLEX PLUS

Resource Type: instrument resource

Keywords: Radiometer America, blood gas analyzer, portable analyzer, automated analyzer, measures pH, blood gases, electrolytes, glucose, lactate, bilirubin, creatinine

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_025872.pdf

Resource Name: RADIOMETER: ABL90 FLEX PLUS blood gas analyser

Resource ID: SCR_025872

Alternate IDs: Model_Number_ABL90_FLEX_PLUS

Alternate URLs: <https://7157e75ac0509b6a8f5c-5b19c577d01b9ccfe75d2f9e4b17ab55.ssl.cf1.rackcdn.com/ZWHFQQWX-PDF-1-425735-4431460414.pdf>

Record Creation Time: 20241016T053254+0000

Record Last Update: 20260808T190733+0000

Ratings and Alerts

No rating or validation information has been found for RADIOMETER: ABL90 FLEX PLUS blood gas analyser.

No alerts have been found for RADIOMETER: ABL90 FLEX PLUS blood gas analyser.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Ray CC, et al. (2025) Use of alteplase continuous rate infusion, pentoxifylline, and cyproheptadine in association or not, in acute feline aortic thromboembolism: a study of nine cats. Frontiers in veterinary science, 12, 1512649.