

Resource Summary Report

Generated by [dkNET](#) on Aug 24, 2026

Drew Scientific: HemaVet 950FS Blood Analyzer

RRID:SCR_020016

Type: Tool

Proper Citation

Drew Scientific: HemaVet 950FS Blood Analyzer (RRID:SCR_020016)

Resource Information

URL: <http://www.bumc.bu.edu/busm/research/cores/drew-scientific-hemavet-950fs-auto-blood-analyzer/>

Proper Citation: Drew Scientific: HemaVet 950FS Blood Analyzer (RRID:SCR_020016)

Description: HEMAVET 950FS can perform automated blood counts including; hemoglobin, hematocrit, white blood cells, platelets, differentials, and red blood cell indices for six animals.

Resource Type: instrument resource

Keywords: HemaVet, Blood Analyzer, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Drew Scientific: HemaVet 950FS Blood Analyzer

Resource ID: SCR_020016

Alternate IDs: Model_Number_950FS

Record Creation Time: 20220129T080348+0000

Record Last Update: 20260815T182630+0000

Ratings and Alerts

No rating or validation information has been found for Drew Scientific: HemaVet 950FS Blood Analyzer.

No alerts have been found for Drew Scientific: HemaVet 950FS Blood Analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Wang W, et al. (2025) Kindlin-2-Mediated Hematopoiesis Remodeling Regulates Triple-Negative Breast Cancer Immune Evasion. *Molecular cancer research : MCR*, 23(5), 450.

Qadri S, et al. (2024) Sex-Dependent Occlusive Cardiovascular Disease Effects of Short-Term Thirdhand Smoke Exposure. *Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco*, 26(9), 1225.

Xu J, et al. (2023) KMT2D Deficiency Promotes Myeloid Leukemias which Is Vulnerable to Ribosome Biogenesis Inhibition. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, e2206098.

Wu Y, et al. (2023) MicroRNA-223 limits murine hemogenic endothelial cell specification and myelopoiesis. *Developmental cell*, 58(14), 1237.