

Resource Summary Report

Generated by SPARC SAWG on Sep 16, 2026

Leica: ASP300S Fully Enclosed Tissue Processor

RRID:SCR_018916

Type: Tool

Proper Citation

Leica: ASP300S Fully Enclosed Tissue Processor (RRID:SCR_018916)

Resource Information

URL: <https://www.leicabiosystems.com/histology-equipment/tissue-processors/products/leica-asp300-s/>

Proper Citation: Leica: ASP300S Fully Enclosed Tissue Processor (RRID:SCR_018916)

Description: Processor that automatically washes tissue sample which needs to be usable in downstream processes. Designed for routine and research histopathology of up to 300 cassettes.

Resource Type: instrument resource

Keywords: Leica ASP300S, tissue processor, tissue automatic wash, routine research histopathology, instrument, equipment

Availability: Restricted

Resource Name: Leica: ASP300S Fully Enclosed Tissue Processor

Resource ID: SCR_018916

Alternate URLs: https://www.leicabiosystems.com/sites/default/files/media_product-download/2021-03/95.11569_Brochure_ASP300_S_EN.pdf

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260912T195907+0000

Ratings and Alerts

No rating or validation information has been found for Leica: ASP300S Fully Enclosed Tissue Processor.

No alerts have been found for Leica: ASP300S Fully Enclosed Tissue Processor.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Piris P, et al. (2023) Conditional generation of free radicals by selective activation of alkoxyamines: towards more effective and less toxic targeting of brain tumors. Chemical science, 14(29), 7988.

Rossi M, et al. (2022) Beta-blockers disrupt mitochondrial bioenergetics and increase radiotherapy efficacy independently of beta-adrenergic receptors in medulloblastoma. EBioMedicine, 82, 104149.