

# Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

## HBio: Multichannel Systems: Roboocyte2

RRID:SCR\_024907

Type: Tool

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### Proper Citation

HBio: Multichannel Systems: Roboocyte2 (RRID:SCR\_024907)

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### Resource Information

**URL:** <https://www.multichannelsystems.com/products/roboocyte2-0>

**Proper Citation:** HBio: Multichannel Systems: Roboocyte2 (RRID:SCR\_024907)

**Description:** Roboocyte provides automated cDNA/mRNA injection and subsequent TEVC recording on Xenopus oocytes in 96-well microtiter plates. Roboocyte2 was designed not only for Xenopus oocyte expression system, but to also for drug discovery. Provides sequential two electrode voltage clamp recording in oocytes and classical perfusion of compounds.

**Synonyms:** Roboocyte

**Resource Type:** instrument resource

**Defining Citation:** [PMID:12825297](#)

**Keywords:** Multi Channel Systems, sequential two electrode voltage clamp recording, recording in oocytes, ligand gated and voltage gated ion channels, Xenopus oocyte expression system,

**Availability:** Restricted

**Resource Name:** HBio: Multichannel Systems: Roboocyte2

**Resource ID:** SCR\_024907

**Alternate URLs:** <https://www.multichannelsystems.com/products/xenopus-oocyte-research>

**Record Creation Time:** 20240123T050238+0000

**Record Last Update:** 20260801T191307+0000

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### Ratings and Alerts

No rating or validation information has been found for HBio: Multichannel Systems: Roboocyte2.

No alerts have been found for HBio: Multichannel Systems: Roboocyte2.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.