

# Resource Summary Report

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## Consortium on Adventitious Agent Contamination in Biomanufacturing (CAACB)

RRID:SCR\_013680

Type: Tool

### Proper Citation

Consortium on Adventitious Agent Contamination in Biomanufacturing (CAACB)  
(RRID:SCR\_013680)

### Resource Information

**URL:** <http://cbi.mit.edu/research-overview/caacb/>

**Proper Citation:** Consortium on Adventitious Agent Contamination in Biomanufacturing (CAACB) (RRID:SCR\_013680)

**Description:** The Consortium on Adventitious Agent Contamination in Biomanufacturing (CAACB) aims to advance the safe and reliable production of biopharmaceuticals by mitigating the risk of cell culture contamination through agents such as viruses or mycoplasma, by creating a central database of accumulated industry knowledge. Currently, industrial knowledge about contaminating adventitious agents and successful approaches to combat these specific agents is largely limited to each company's individual experience. The collection, analysis and dissemination of the full body of industry experience would enhance the reliable manufacture and supply of such safe and effective medications. This consortium operates under the umbrella of MIT Center for Biomedical Innovation (CBI).

**Abbreviations:** CAACB

**Resource Type:** consortium, data or information resource, organization portal, portal

**Keywords:** drug development, tool development, data-sharing enabler, contamination, manufacturing,

**Resource Name:** Consortium on Adventitious Agent Contamination in Biomanufacturing (CAACB)

**Resource ID:** SCR\_013680

**Record Creation Time:** 20220129T080317+0000

**Record Last Update:** 20260905T132739+0000

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## Ratings and Alerts

No rating or validation information has been found for Consortium on Adventitious Agent Contamination in Biomanufacturing (CAACB).

No alerts have been found for Consortium on Adventitious Agent Contamination in Biomanufacturing (CAACB).

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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.