

Incora Hazcom Training

On the SharePoint home screen click on Buffalo Incora Hazcom SDS login



VA Western New York Healthcare System - Buffalo site

Buffalo VA Medical Center

3495 Bailey Avenue, Buffalo, NY 14215
716-834-9200 | 800-532-8387 [Directions](#)

 Facility-Location-List

 WNY Health Informatics

 Environmental Management Services LEAF Portal
Work Orders

 Medical Center Policy/SOP/Publications

 Public Affairs

 Public Affairs
LEAF Portal

 The Dose

 VHA National Desktop Library Home

 Dose & TV slide formatting PPT guide
Guide for creating Dose submissions & TV slides.

 Conference room reservation instructions

 Lobby Tabling Request
Instructions to reserve the lobby table for events.

 Own the Moment employee recognition



VA Western New York Healthcare System - Batavia site

Batavia VA Medical Center

222 Richmond Avenue, Batavia, NY 14020
585-297-1000 [Directions](#)

OSHA Safety Data Sheets (SDS)

 How to Navigate Incora Hazcom

 Batavia Incora Hazcom SDS login

 Buffalo Incora Hazcom SDS login



Click the Select Location Tab

VHA Western NY Healthcare Sys

IncoraHazcom - va_buffalo

app.maxcomsc.com/maxcomsc/hazcom.jsp

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Current Location: Willow Lodge CLC

Select Location

Change Language

Chemical List

Emergency Contacts

Safe Use Guides

Definitions

Training

Environment of Care

Emergency Plans

Chemical List - Willow Lodge CLC

enter search text

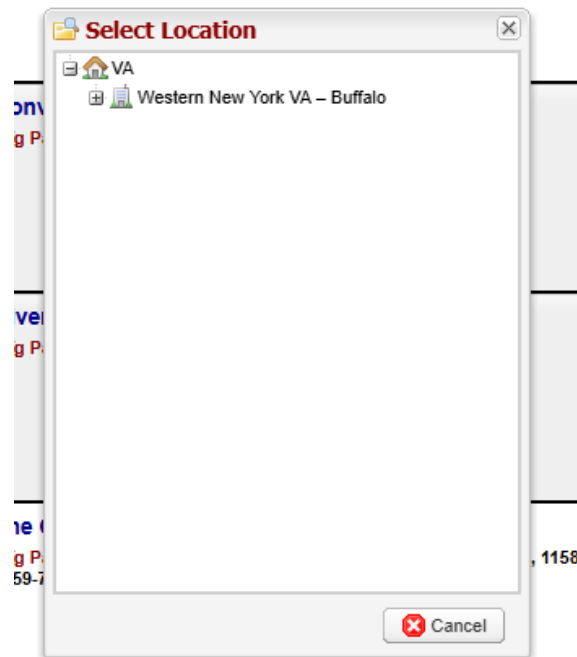
Search

Reset

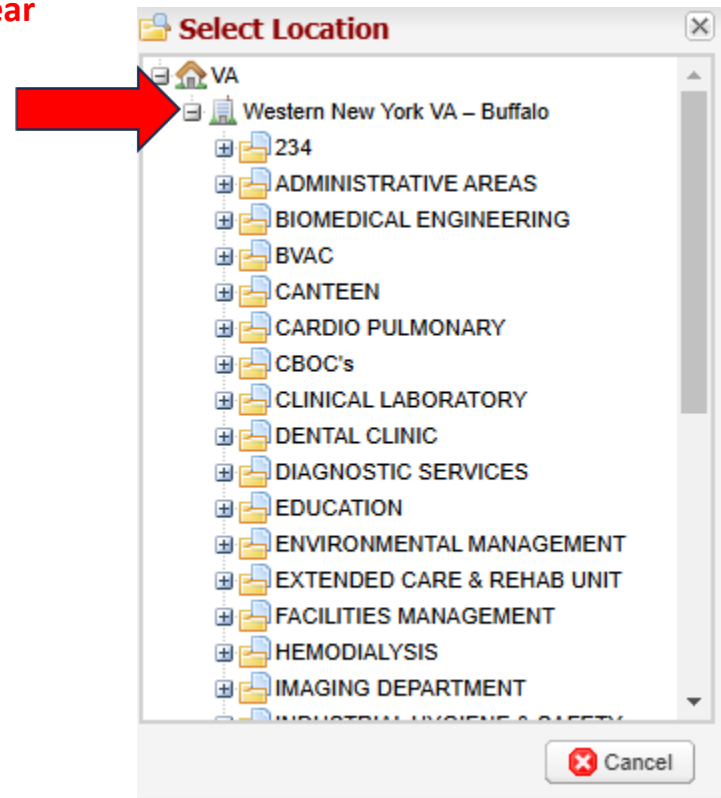
Advanced Search

Product Name	Manufacturer Name	Chemical Safety Summary
AQUASONIC 100 ULTRASOUND TRANSMISSION GEL Material Id: 329550	PARKER LABORATORIES INC.	Extremely Low Hazard Substances 169
Aloe Vesta Cleansing Foam Material Id: 49679637	ConvaTec Inc. Mfg Part Number: SDS13-070-NAE	Extremely Low Hazard Substances

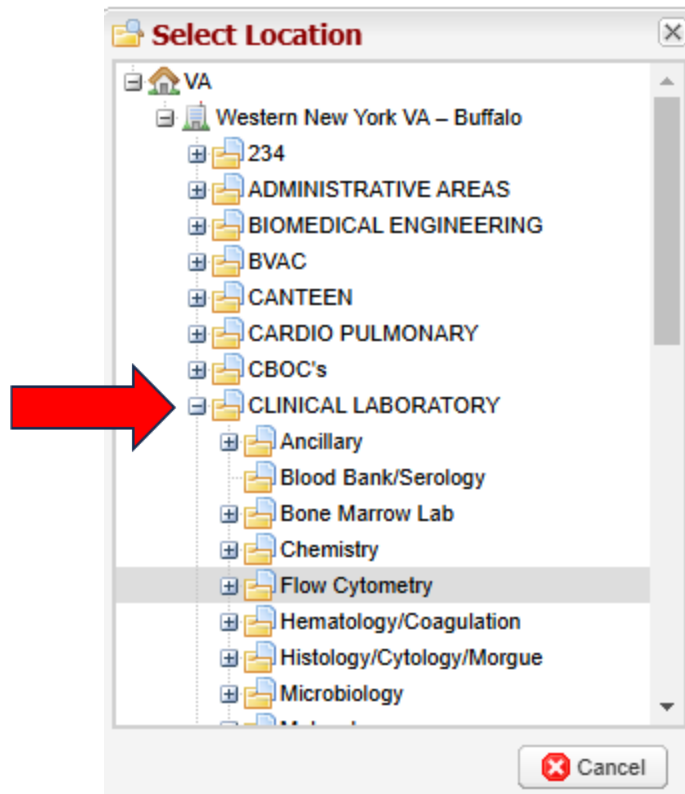
The Select Location box will open



Click on Western New York VA-Buffalo, and a drop-down list will appear



Click on Clinical Laboratory, and a drop-down list will appear



Click on the Lab section you want to view, and the corresponding Chemical list will open

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Chemical List

Emergency Contacts

Safe Use Guides

Definitions

Training

Environment of Care

Emergency Plans

Request New Chemical

Email Tech Support

Purchase Chemicals

Help

Administrator Login

Logout

Current Location: Flow Cytometry

Select LocationChange Language

Chemical List - Flow Cytometry

enter search textSearchReset

Advanced Search

Product Name	Manufacturer Name	Chemical Safety Summary
7-AAD Viability Dye Material Id: 49632886 SummarySDSSafe Use Guide	IMMUNOTECH S.A.S. a Beckman Coulter Company Mfg Part Number: A07704, A07704-75	WARNING - Skin Corrosion/ Irritation 170
ACCENT PLUS AMINO LOTION Material Id: 50071536 SummarySDSSafe Use Guide	Ecolab Inc. Healthcare Division Mfg Part Number: 920827-07	General Use Chemicals 158
ALBUMIN, HUMAN SERUM, 25% (HSA) Material Id: 102127006 SummarySDSSafe Use Guide	UNITED STATES BIOLOGICAL Mfg Part Number: A1327-21	Pharmaceutical Drugs 153
Anti-HLA-DR -Pac□c Blue Material Id: 121569286 SummarySDSSafe Use Guide	IMMUNOTECH S.A.S. a Beckman Coulter Company Mfg Part Number: A74781	DANGER - Biohazardous Substances 157
Anti-HLA-DR-APCA750, 50 Tests Material Id: 121569207 SummarySDSSafe Use Guide	Beckman Coulter, Inc. for IMMUNOTECH (A Beckman Coulter Company) Mfg Part Number: B42021	DANGER - Biohazardous Substances 157
Anti-Kappa-APC (Goat Polyclonal)	IMMUNOTECH S.A.S. a Beckman Coulter Company	DANGER - Biohazardous Substances

Page 1 of 5Records Per Page 25Print ListExport

Displaying 1 - 25 of 125

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To view an SDS click on the green SDS box

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Chemical List

Emergency Contacts

Safe Use Guides

Definitions

Training

Environment of Care

Emergency Plans

Request New Chemical

Email Tech Support

Purchase Chemicals

Help

Administrator Login

Logout

Current Location: Flow Cytometry

Select LocationChange Language

Chemical List - Flow Cytometry

enter search textSearchReset

Advanced Search

Product Name	Manufacturer Name	Chemical Safety Summary
7-AAD Viability Dye Material Id: 49632886 SDSSafe Use Guide	IMMUNOTECH S.A.S. a Beckman Coulter Company Mfg Part Number: A07704, A07704-75	WARNING - Skin Corrosion/ Irritation 170
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Page 1 of 5Records Per Page 25Print ListExport

Displaying 1 - 25 of 125

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The 16 part Safety Data Sheet will open

7-AAD Viability Dye

Summary Safe Use Guide **Safety Data Sheet** Labels Storage Compatibility Regulatory Information

Revision Date 09/27/2016 Hazcom Id: 3000695952

3000695952.pdf 1 / 9 80%

Page 1 of 9

**BECKMAN
COULTER**

SAFETY DATA SHEET
Doc. ID: A07704-75 Rev. AF
Revised (year/month/day) 2016/09/27

Section 1 Identification of the Substance/mixture and of the Company/undertaking

1.1 **Product Identifier**
Product Name 7-AAD Viability Dye
Part Number A07704

1.2 **Relevant identified uses of the substance or mixture and uses advised against**
Product Use For In Vitro Diagnostic Use. See product literature for details.

1.3 **Details of the supplier of the safety data sheet**

Close

From here you can print OSHA compliant Secondary Container Labels

The screenshot shows the '7-AAD Viability Dye' software window. The top navigation bar includes 'Summary', 'Safe Use Guide', 'Safe', 'Labels' (highlighted with a red arrow), 'Storage Compatibility', and 'Regulatory Information'. Below this, there are tabs for 'Secondary Container Labels' and 'Ad Hoc Labels'. The main content area is divided into two sections: 'Secondary Container Labels' and 'Secondary Container Labels - Simplified'. Each section displays a grid of label options with their dimensions and the number of labels per page. A note at the bottom of the 'Secondary Container Labels' section states: 'Note: There is no NFPA Data On File for this material so secondary container labels with NFPA image are not available.' A 'Close' button is located in the bottom right corner.

7-AAD Viability Dye

Summary Safe Use Guide Safe **Labels** Storage Compatibility Regulatory Information

Secondary Container Labels Ad Hoc Labels

Secondary Container Labels

- Avery 8165**
8 1/2"x11" Avery 8165
Labels Per Page: 1
- Avery 8165**
5 1/4"x8" Avery 8165
Labels Per Page: 2
- Avery 5168**
3 1/2"x5" Avery 5168
Labels Per Page: 4
- Avery 8254**
3 1/3"x4" Avery 8254
Labels Per Page: 6
- Avery 5163**
2"x4" Avery 5163
Labels Per Page: 10

Note: There is no NFPA Data On File for this material so secondary container labels with NFPA image are not available.

Secondary Container Labels - Simplified

- Avery 8165**
8 1/2"x11" Avery 8165
Labels Per Page: 1
- Avery 8165**
5 1/4"x8" Avery 8165
Labels Per Page: 2
- Avery 5168**
3 1/2"x5" Avery 5168
Labels Per Page: 4
- Avery 8254**
3 1/3"x4" Avery 8254
Labels Per Page: 6
- Avery 5163**
2"x4" Avery 5163
Labels Per Page: 10

Close