

K932373 HEMAGEN CARDIOLIPIN ANTIBODY KIT (EIA METHOD0Jul 16, 1993
60 days to decisionK932373 · Product code: **MID** · Immunology
Source: <https://www.510kdatabase.net/k932373/>**SUBMISSION DETAILS**

| | |
|-----------------------|---|
| Decision | Substantially Equivalent (Cleared) |
| Submission type | Traditional |
| Device classification | System, Test, Anticardiolipin Immunological (MID) |
| Date received | May 17, 1993 |
| Decision date | Jul 16, 1993 |
| Days to decision | 60 days |
| Third-party review | No |
| Summary / Statement | Summary |

APPLICANT

| | |
|----------------|---|
| Company | Hemagen Diagnostics, Inc. |
| Location | Waltham, MA, US |
| Contact | CHARLES A WILLAND |
| Website | http://www.hemagen.com/ |
| 510(k) history | 52 submissions · 52 cleared · 1986-2004 |

Hemagen Diagnostics, Inc. was founded in 1985 by scientists from Boston University School of Medicine. The company provides clinical diagnostic solutions specializing in immunology devices for autoimmune and infectious disease testing. Hemagen offers gold standard IFA products, ELISA, HA, and point-of-care testing formats for human and veterinary diagnostics. Hemagen has received FDA 510(k) clearances from total submissions since its first clearance in 1986. The company's regulatory portfolio focuses on immunology devices, including antibody detection kits, autoimmune scr...

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