

# TRUESDAIL LABORATORIES, INC.

EXCELLENCE IN INDEPENDENT TESTING



Established 1931

14201 FRANKLIN AVENUE  
TUSTIN, CALIFORNIA 92780-7008  
(714) 730-6239 · FAX (714) 730-6462  
www.truesdail.com

Client: VersaFlex, Inc.  
87 Shawnee Ave  
Kansas City, KS 66105

Report Date: October 18, 2008

Received: August 29, 2008

Report No. 977999-2

Model: AquaVers-201

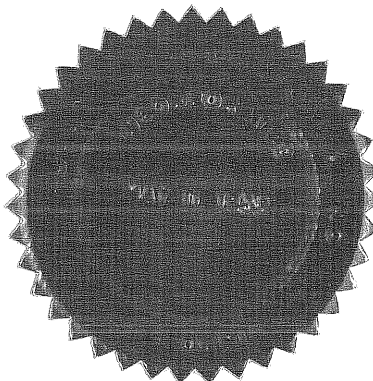
**Purpose of the test:** This report describes the results of test performed on representative samples of VersaFlex Inc's AquaVers-201 for compliance with the requirements of ANSI/NSF Standard 61 Section 5 – 2007. Test results for organics were normalized following NSF Standard 61 2007, and compared to the Maximum Concentration Limit (MCL) as specified in Table D of the US EPA Standard 61-2007 for Drinking Water Criteria.

**Concluding Summary:** Based on the normalized concentration from laboratory number 977999, the test sample of AquaVers-201, submitted by Versa Flex Inc, is ***in compliance with the passing requirements*** of ANSI/NSF Standard 61 Section 5 (2007) for the evaluation of selected organic contaminants as determined by this laboratory.

We certify that all portions of each test performed were under continuous and direct supervision of Truesdail Laboratories and that the results of the data in this report are true from our test of this material.

Respectfully Submitted,  
TRUESDAIL LABORATORIES

Kevin Chew,  
Senior Chemist & Project Testing Manager  
Truesdail Laboratories, Inc



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Client: VersaFlex, Inc.  
87 Shawnee Ave  
Kansas City, KS 66105

Report Date: October 18, 2008

Received: August 29, 2008

Report No. 977999-3

Model: AquaVers-20

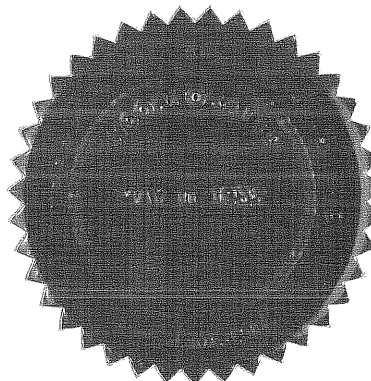
**Purpose of the test:** This report describes the results of test performed on representative samples of VersaFlex Inc's AquaVers-20 for compliance with the requirements of ANSI/NSF Standard 61 Section 5 – 2007. Test results for organics were normalized following NSF Standard 61 2007, and compared to the Maximum Concentration Limit (MCL) as specified in Table D of the US EPA Standard 61-2007 for Drinking Water Criteria.

**Concluding Summary:** Based on the normalized concentration from laboratory number 977999, the test sample of AquaVers-20, submitted by Versa Flex Inc, is ***in compliance with the passing requirements*** of ANSI/NSF Standard 61 Section 5 (2007) for the evaluation of selected organic contaminants as determined by this laboratory.

We certify that all portions of each test performed were under continuous and direct supervision of Truesdail Laboratories and that the results of the data in this report are true from our test of this material.

Respectfully Submitted,  
TRUESDAIL LABORATORIES

Kevin Chew,  
Senior Chemist & Project Testing Manager  
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Client: VersaFlex, Inc.  
87 Shawnee Ave  
Kansas City, KS 66105

Report Date: October 18, 2008

Received: August 29, 2008

Report No. 977999-1

Model: AquaVers-405

**Purpose of the test:** This report describes the results of test performed on representative samples of VersaFlex Inc's AquaVers-405 for compliance with the requirements of ANSI/NSF Standard 61 Section 5 – 2007. Test results for organics were normalized following NSF Standard 61 2007, and compared to the Maximum Concentration Limit (MCL) as specified in Table D of the US EPA Standard 61-2007 for Drinking Water Criteria.

**Concluding Summary:** Based on the normalized concentration from laboratory number 977999, the test sample of AquaVers-405, submitted by Versa Flex Inc, is ***in compliance with the passing requirements*** of ANSI/NSF Standard 61 Section 5 (2007) for the evaluation of selected organic contaminants as determined by this laboratory.

We certify that all portions of each test performed were under continuous and direct supervision of Truesdail Laboratories and that the results of the data in this report are true from our test of this material.

Respectfully Submitted,  
TRUESDAIL LABORATORIES

Kevin Chew,  
Senior Chemist & Project Testing Manager  
Truesdail Laboratories, Inc

