

IsleChem LLC d/b/a Actylis 2801 Long Road Grand Island, NY 14072 (716)773-8401 (800)699-8606 www.actylis.com

Certificate of Conformance

OctoChem, Inc. (Webstore) 2090 Wagner St. Vandalia IL 62471 USA

Lot No .:

VFR241008

Manufacture Date:

10/08/2024

Expiration Date:

10/08/2027

Purchase Order No.:

AUSPO0069787

Specification No.:

FPSP001

Product: No 1 Vary Flex Epoxy Resin Type HV, Royal Blue

Actylis hereby certifies that the above-listed product was manufactured in accordance with standardized procedures from quality-controlled raw materials and will perform as specified in Technical Specification Bulletin 001 (dated 8-8-88) if processed in accordance with instructions in said bulletin.

Parameter	Result	Specification	
Color Shelf Life: @25°c in factory sealed cans	Royal Blue		
	3	yrs	

Actylis further discloses that the above-listed product A) do not contain Conflict Minerals as defined in the Section 1502 of the Dodd- Frank Wall Street Reform and Consumer Protection Act, and B) is in compliance with REACH EC Regulation No.: 1272/2008.

Partly-used cans should be tightly re-capped. Material should be decanted into smaller containers if prolonged storage is anticipated, to avoid moisture absorption from humid headspace in partly-empty cans.

This material and all its compoents are manufactured in the USA.

RoHs COMPLIANCE CERTIFICATION/MERCURY FREE STATEMENT

This is to certify that No. 1 Vary Flex Epoxy Resin, Type HV, and No. 1 Vary Flex Hardener, Type HV, which are products formulated by IsleChem, are in complience with the provisions of Directive 2011/65/EU and Directive 2015/863/EU; Annex II: Restrition of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHs).

This is to certify that No. 1 Vary Flex Epoxy Resin, Type HV, and No. 1 Vary Flex Hardener, Type HV, does not container mercury or mercury compounds. During the manufacturing process and inspection, these products do not have contact with mercury or any of its compounds.

Approved by:

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\frac{\frac{\partial}{\partial}}{\partial} \quad \text{Date: } \frac{10/17/24}{\partial} \quad \text{Date: } \frac{\partial}{\partial} \quad \text{Date: } \frac{10/17/24}{\partial} \quad \text{Date: } \frac{\partial}{\partial} \quad \



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Lot No .:

VFR241008

Manufacture Date:

10/08/2024

Expiration Date:

10/08/2027

Purchase Order No.:

AUSPO0069787

Specification No.:

FPSP002

Product: No 1 Vary Flex Epoxy Resin Type HV Royal Blue

Actylis hereby certifies that the above-listed product was manufactured in accordance with standardized procedures from quality-controlled raw materials and will perform as specified in Technical Specification Bulletin 001 (dated 8-8-88) if processed in accordance with instructions in said bulletin.

Parameter	Result	Specification	
Color Shelf Life: @25°c in factory sealed cans	Royal Blue		
	3	yrs	

Actylis further discloses that the above-listed product A) do not contain Conflict Minerals as defined in the Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act, and B) is in compliance with REACH EC Regulation No.: 1272/2008.

Partly-used cans should be tightly re-capped. Material should be decanted into smaller containers if prolonged storage is anticipated, to avoid moisture absorption from humid headspace in partly-empty cans.

This material and all its compoents are manufactured in the USA.

RoHs COMPLIANCE CERTIFICATION/MERCURY FREE STATEMENT

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This is to certify that No. 1 Vary Flex Epoxy Resin, Type HV, and No. 1 Vary Flex Hardener, Type HV, does not container mercury compounds. During the manufacturing process and inspection, these products do not have contact with mercury or any of its compounds.

Approved by:	Crecberted	Date:	10/17/24	
	Eric Hirtzel, Quality Assurance Specialist			



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Certificate of Conformance

OctoChem, Inc. (Webstore) 2090 Wagner St. Vandalia IL 62471 USA

Lot No .:

VFR241001

Manufacture Date:

10/01/2024

Expiration Date:

10/01/2027

Purchase Order No.:

AUSPO0069787

Specification No.:

FPSP001

Product: No 1 Vary Flex Epoxy Resin Type HV, Royal Blue

Actylis hereby certifies that the above-listed product was manufactured in accordance with standardized procedures from quality-controlled raw materials and will perform as specified in Technical Specification Bulletin 001 (dated 8-8-88) if processed in accordance with instructions in said bulletin.

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Approved by: United Date: 10/17/24

Eric Hirtzel, Quality Assurance Specialist