

CERTIFICATE OF ANALYSIS

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Catalogue T1450	20	CAS	042105 55 2
Number:	130	Number:	942195-55-3
Product: Tegop	prazan	Synonym:	7-[[(4S)-5,7-Difluoro-3,4-dihydro-2H-1- benzopyran-4-yl]oxy]-N,N,2-trimethyl-1H- benzimidazole-5-carboxamide;
Structure: F	~ 0		Molecular Formula:
			C20H19F2N3O3
	ů –		Molecular weight:
	F Ö		387.38
	Me		Source of Product:
	HN		N/A
)=Ń		Solubility:
	Me		Chloroform (Slightly),
			Methanol (Slightly)
			Methanol (Slightly)
Number:	SAP-079 Product Is Stable To Be	Purity: Storage	98%
Number: 2023- Shipping This F			98%
Number: 2023- Shipping This F Condition: Shipp 2. Warning	roduct Is Stable To Be	Storage	98%
Number: 2023- Shipping This F Condition: Shipp 2. Warning Warning 1:	Product Is Stable To Be ed At Room Temperature Warning 2	Storage Condition:	98%
Number: 2023- Shipping This F Condition: Shipp 2. Warning	Product Is Stable To Be ed At Room Temperature Warning 2	Storage Condition:	98% 4°C
Number: 2023- Shipping This F Condition: Shipp 2. Warning Warning 1: 3. Analytical Informa Tests:	Product Is Stable To Be ed At Room Temperature Warning 2: tion Specifications:	Storage Condition:	98% 4°C Warning 3: Results:
Number: 2023- Shipping This F Condition: Shipp 2. Warning Warning 1: 3. Analytical Informa	Product Is Stable To Be ed At Room Temperature Warning 2: tion	Storage Condition:	98% 4°C Warning 3: Results: White to Off-White Solid
Number: 2023- Shipping This F Condition: Shipp 2. Warning 1: 3. Analytical Informa Tests: Appearance Elemental Analysis	Product Is Stable To Be ed At Room Temperature Warning 2: tion Specifications: White to Off-White Solid	Storage Condition:	98% 4°C Warning 3: Results: White to Off-White Solid %C: 56.53, %H: 5.08, %N: 9.92
Number: 2023- Shipping This F Condition: Shipp 2. Warning 1: 3. Analytical Informa Tests: Appearance	Troduct Is Stable To Be ed At Room Temperature Warning 2: tion Specifications: White to Off-White Solid s Conforms Report Result	Storage Condition:	98% 4°C Warning 3: Results: White to Off-White Solid %C: 56.53, %H: 5.08, %N: 9.92 99.23% (220 nm)
Number: 2023- Shipping This F Condition: Shipp 2. Warning 1: 3. Analytical Informa Tests: Appearance Elemental Analysis	Troduct Is Stable To Be ed At Room Temperature Warning 2: tion Specifications: White to Off-White Solid s Conforms	Storage Condition:	98% 4°C Warning 3: Results: White to Off-White Solid %C: 56.53, %H: 5.08, %N: 9.92
Number: 2023- Shipping This F Condition: Shipp 2. Warning 1: 3. Analytical Informa Tests: Appearance Elemental Analysis HPLC Purity	Troduct Is Stable To Be ed At Room Temperature Warning 2: tion Specifications: White to Off-White Solid s Conforms Report Result	Storage Condition:	98% 4°C Warning 3: Results: White to Off-White Solid %C: 56.53, %H: 5.08, %N: 9.92 99.23% (220 nm)
Number: 2023- Shipping This F Condition: Shipp 2. Warning 1: 3. Analytical Informa Tests: Appearance Elemental Analysis HPLC Purity MS	warning 2: Warning 2: Warning 2: White to Off-White Solid Solid Conforms Report Result Conforms to Structure	Storage Condition:	98% 4°C Warning 3: Results: White to Off-White Solid %C: 56.53, %H: 5.08, %N: 9.92 99.23% (220 nm) Conforms

Purity is based on the analytical results of the tests performed. NMR and Elemental Analysis (if available) may have an accuracy of \pm 2%. Isotopic purity is based on mass distribution observed. The contents of the specifications are subject to change without advance notice, and the specification values displayed here are the most up to date values.

4. Signatures C of A Approved **Reviewed By Reviewed By Test Date Retest Date** By Henry Tieu Chanell Chu Toni Rantanen 3/30/2023 3/28/2027 Ma (haneld hu