



VAPI CARE PHARMA PVT. LTD.
Plot No. 225/3, GIDC, Near Morarji Circle, Vapi-396 195.

LONG TERM STABILITY SUMMARY

Product : Briyo (Vitamin D3 2000 IU Chewable Tablet)

B.Nc.- VGT240025

Mfg. Dt.: Jan 2024

Exp. Dt.: Dec 2025

Batch Size: 2.0 Lacs

Stability Started On : 16/02/2024

Condition: Temperature: $30^{\circ}\text{C} \pm 2.0^{\circ}\text{C}$, Humidity: $75\% \pm 5.0\% \text{ RH}$

Tests	Period		
	Initial	3 Month	6 Month
Description : Dark Purple Coloured Circular , biconvex uncoated tablet , Plain on both side .	Complies	Complies	Complies
Avg Weight 450 mg $\pm 5.0\%$	454.0 mg	448.9 mg	450.1 mg
Assay: Label Claim: Each film Uncoated chewable tablet contain : Vitamin D3 IP 2000 IU NLT 90 % of Stated Amount)	119.0 %	126.1%	128.8%

Remarks: (1) The product is found stable for the 06 months in Long term Stability condition.
(2) No change in Physical characteristics observed.
(3) Chemical characteristics of the product are found within specification limits.

Prepared By	Checked By	Approved By
 18/08/2024	 18/08/2024	 18/08/2024

FRM/QCD/052-06



VAPI CARE PHARMA PVT. LTD.
Plot No. 225/3, GIDC, Near Morarji Circle, Vapi-396 195.

LONG TERM STABILITY SUMMARY

Product : Briyo (Vitamin D3 2000 IU Chewable Tablet)

B.No.- VGT230058

Mfg. Dt.: Mar. 2023

Exp. Dt.: Feb. 2025

Batch Size: 2.0 Laacs

Stability Started On : 10/04/2023

Condition: Temperature: $30^{\circ}\text{C} \pm 2.0^{\circ}\text{C}$, Humidity: $75\% \pm 5.0\% \text{ RH}$

Tests	Period				
	Initial	3 Month	6 Month	9 Month	12 Month
Description : Dark Purple Coloured Circular , biconvex uncoated tablet , Plain on both side .	Complies	Complies	Complies	Complies	Complies
Avg Weight $450 \text{ mg} \pm 5.0 \%$	447.3 mg	440.3 mg	450.9 mg	455.7 mg	458.2 mg
Assay: Label Claim: Each film Uncoated chewable tablet contain : Vitamin D3 IP 2000 IU NLT 90 % of Stated Amount)	147.3 %	120.3%	118.3%	116.8%	114.6%

Remarks: (1) The product is found stable for the 12 months in Long term Stability condition.

(2) No change in Physical characteristics observed.

(3) Chemical characteristics of the product are found within specification limits.

Prepared By	Checked By	Approved By
 13/04/2024	 13/04/2024	 13/04/2024

FRM/QCD/052-06