

ProVita®

D³ Liquid
400 IU

Drops DOSING GUIDE



VOLUME	UNITS PER VOLUME 400 IU/0.25ML	AGE	INDICATION	DAYS PER 1 PACK	Other Brands VOLUME 400 IU/ 1ML
1.25 ml	2000 IU	1-12 Years	+ Upper limit	25 Days	5 ml
1 ml	1600 IU		+ Deficiency	20 Days	4 ml
0.75 ml	1200 IU			33 Days	3 ml
0.5 ml	800 IU	0-1 Years	+ Deficiency	60 Days	2 ml
0.25 ml	400 IU	0-12 Years	+ Maintenance Dose	100 Days	1 ml



PROVITA D3 LIQUID

Evidence Of Acceptability Of Oral Pediatric Medicine: A Review



+ Neonates

Age: < months

Accepted Volume: < 0.5 ml



+ Infants

Age: 1 month - 2 year

Accepted Volume: 2.5 ml



+ Child

Age: 2-5 years

Accepted Volume: 2.5 ml



The highest Cost effectiveness



Neurtral Taste without artificial flavor



The highest Volume / Dose Ratio

References:

Van Riet-Nales DA et al.

Acceptability of different oral formulations in infants
and preschool children. Arch Dis Child 2013; 98: 725-731.



Vitamin D optimization with ProVita Vitamin D Range



**Severe
Deficiency**

▼ Below:
10 ng/ml
25 nmol/ml



Deficiency

▼ Below:
20 ng/ml
30 nmol/ml



Insufficiency

▼ Below:
30 ng/ml
75 nmol/ml



Sufficiency

30 ng/ml -
100 ng/ml
75 nmol/ml -
250 nmol/ml



Loading Dose



Maintenance Dose



▲ Above
18 Years

**300,000 IU
Once /
45 days**

Devit-3
Injection



0 – 12 Months

800 IU Daily
(0.5 ml)
For 12 weeks

1– 12 Years

1200 IU Daily
(0.75 ml)
For 12 weeks

13 – 18 Years

12000 IU
weekly (1.5 ml)
For 12 weeks

Above 18 Years

24000 IU
Weekly (3 ml)
For 12 weeks

Above 18 Years

* Poor compliance
300,000 IU
Once / 45 days

ProVita D3
liquid 400
IU/0.25mL



ProVita D2
Drops 8000
IU/ML



Devit-3
Injection



0 – 12 Months

400 IU Daily
(0.25 ml)

1– 12 Years

400 IU Daily
(0.25 ml)

13 – 18 Years

1000 IU Daily

Above 18 Years

2000 IU Daily
(2 tablets / Day)
* Pregnancy
dose

ProVita D3
liquid 400
IU/0.25mL



ProVita D3
tablet
1000 IU

