NUTILIS CLEAR PRESCRIBING GUIDE

Nutilis Clear is a xanthan gum based thickening powder designed to maintain the normal appearance of fluids, which may improve patient compliance and hydration. It has amylase resistant features to protect against the action of amylase, in order to help ensure a safer swallow by maintaining correct consistency in the mouth¹.



The table below can help clinicians determine the amount of Nutilis Clear required by patients over a certain time period. The amount of Nutilis Clear needed will depend on the daily fluid intake, as well as the fluid thickness patients require. Fluid requirements and intake are dependent on a number of factors and should be determined by a clinician, dietitian, or speech and language therapist.

Additionally, patients may require Nutilis Clear for use with food intake, which should be considered when prescribing Nutilis Clear.

The amounts shown below are based on the International Dysphagia Diet Standardisation Initiative (IDDSI). The quantity of Nutilis Clear required may vary slightly depending on the type, temperature, or thickness of the liquid.

Level 1 = 1 scoop							
Daily fluid intake	Scoops per week	Grams per week	Tins per week	Scoops per month*	Grams per month	Tins per month*	
500ml	18	22	0.1	70	88	0.5	
1000ml	35	44	0.3	140	175	1.0	
1500ml	53	66	0.4	210	263	1.5	
2000ml	70	88	0.5	280	350	2.0	
2500ml	88	109	0.6	350	438	2.5	

Level 2 = 2 scoops							
Daily fluid intake	Scoops per week	Grams per week	Tins per week	Scoops per month*	Grams per month	Tins per month*	
500ml	35	44	0.3	140	175	1.0	
1000ml	70	88	0.5	280	350	2.0	
1500ml	105	131	0.8	420	525	3.0	
2000ml	140	175	1.0	560	700	4.0	
2500ml	175	219	1.3	700	875	5.0	

Level 3 = 3 scoops							
Daily fluid intake	Scoops per week	Grams per week	Tins per week	Scoops per month*	Grams per month	Tins per month*	
500ml	53	66	0.4	210	263	1.5	
1000ml	105	131	0.8	420	525	3.0	
1500ml	158	197	1.1	630	788	4.5	
2000ml	210	263	1.5	840	1050	6.0	
2500ml	263	328	1.9	1050	1313	7.5	

Level 4 = 7 scoops							
Daily fluid intake	Scoops per week	Grams per week	Tins per week	Scoops per month*	Grams per month	Tins per month*	
500ml	123	153	0.9	490	613	3.5	
1000ml	245	306	1.8	980	1225	7.0	
1500ml	368	459	2.6	1470	1838	10.5	
2000ml	490	613	3.5	1960	2450	14.0	
2500ml	613	766	4.4	2450	3063	17.5	

^{*1} month = 28 days. Note: 1 tin = 175g, 1 scoop = 1.25g.



