

Quick Reference 1: ORAL NUTRITIONAL SUPPLEMENT PRODUCT GUIDANCE FOR GENERAL PRACTITIONERS AND PRIMARY CARE CLINICIANS

(Available to upload on EMIS as a template)

ONS PRESCRIBING CRITERIA							
1.	1. High Risk of Malnutrition e.g., MUST ≥ 2 MUST Calculator						
2.	*ACBS Indicated – see below box in right side column.						
3.	Food based treatment trialled for one month including homemade nourishing drinks or 'over the counter' supplements e.g.,						
	Complan or Meritene.						
4.	Assess and support regarding the underlying cause of malnutrition (see Appendix 1)						
-	nt does not meet criteria for ONS Prescription: Reco plements. See <u>NEL website</u> for resources.	mmend food-based treatment, ho	me nourishing drinks and				
Com	mencing and Reviewing ONS Prescription	*Advisory Committee on Borderline Substances (ACBS) Indicators (BNF, 2020)					
•	Identify clear goals of ONS Prescription	☐ Disease Related Malnutrition	□ Dysphagia				
•	Acute 4-week prescription	☐ Short Bowel Syndrome	☐ Proven inflammatory				
•	Review goals prior to re-issuing	☐ Intractable malabsorption	bowel disease				
Goals	met: discontinue ONS; review MUST score in one	☐ Pre-operative preparation of	□ Haemodialysis				
month		undernourished patients	□ CAPD				
Goals	not met: Continue ONS and review in one month	☐ Following total gastrectomy	☐ Bowel Fistulas				
and,							
Refer t	o local dietitian if concerns continue						
	ONS not listed in this product guidance should only be prescribed if recommended by a dietitian following assessment.						

1 FIRST LINE: Patient meets criteria for ONS prescription: Prescribe Powdered ONS

ACUTE 28 DAY PRESCRIPTION AND REVIEW PRIOR TO RE-ISSUING

Clear justification that an alternative ONS is required should be communicated to the GP by the dietitian.

Product Name	Kcal /serve	Protein (g) /serve	Unit Size	Pack Size	Volume to Prescribe	
Powdered ONS – high calorie, high protein and a range of vitamins and minerals. Not nutritionally complete.						
□ AYMES Shake*	386	19	□ 57g	399g	57g Twice daily for 28days	
☐ Foodlink Complete*	385	19	□ 57g	399g	Total volume 3,192g	
					No of packs: 8x399g	

*Not nutritionally complete

Foodlink Complete:

- For a compact volume: Prepare with 125ml full fat milk (provides ~ 335kcal, 15.8g protein)
- Fibre enriched/high protein: Foodlink Complete Fibre also available (418kcal, 18.5g protein, 4.5g fibre)



•	Aymes shake compact: Prepare with 100ml full fat milk (provides 318kcal, 15g protein)					



2 SECOND LINE: If powdered ONS is not tolerated or not suitable for the patient, trial a Milkshake Style ONS

Product Name	Kcal /serve	Protein (g) /serve	Unit Size	Pack Size	Volume to Prescribe	
Milkshake Style – nutritionally complete bottled ONS						
☐ Altraplen Energy	300	12	□ 200ml	800ml	200ml Twice daily for 28days Total	
☐ Actagain 1.5 Complete	300	12	□ 200ml	800ml	volume: 11,200ml	
				(4/pack)	No of packs: 14x800ml	



3THIRD: If the patient is unable to complete the ~200ml volume of Milkshake Style ONS AND unable to prepare Foodlink Powder with 125ml full fat milk or Aymes shake compact with 100ml full fat milk, prescribe a compact bottle ONS

Product Name	Kcal /serve	Protein (g) /serve	Unit Size	Pack Size	Volume to Prescribe
Compact Style – low volume/compact nutritionally complete ONS					
□ Acta Gain 600	600	24	□ 250ml	750ml	250ml Once daily for 28 days Total
☐ Altraplen Compact Daily	600	24	□ 250ml		volume 7000ml
					No pf packs: 10x750ml

***Powdered ONS/OTC supplements considerations: ***

Dysphagia • Limited dexterity & inability to prepare • Cow's milk allergy or intolerance (check company allergen information) • Under 6 years • Galactosemia • Require thickened fluids • Not suitable for enteral feeding tubes • Patients with renal disease should be assessed by a dietitian prior to prescribing a powdered ONS or OTC supplements

ONS Product Guidance to be utilised in conjunction with full guidelines: Guidelines on the Identification, Treatment and Management of Malnutrition in Adults, including the Appropriate Prescription of ONS. Review date: Dec 2027