ATHIN 🛕 SLIGHTLY THICK 🛕	MILDLY THICK	MODERATELY THICK 3	LIQUIDISED

## **IDDSI Audit Tool**

			Stal dal disation initiative
Liquid or product tested			
If heated, heating method(s)			
Temperature when tested at:	°C/°F time of service	°C/°F 15 mins after serving	°C/°F 30 mins after serving

## Instructions

- Liquid <u>critical</u> tests include IDDSI Flow test for ALL liquids PLUS Fork Drip Test for Level 3.
- Liquid item must pass or meet criteria for any row marked \*

Tests: Suitable for drinks, soups, nutritional supplements, gravies, sauces, liquid medications		Meets criteria at			
		Time of	15 mins	30 mins	
		service	after serving	after serving	
Critical: Appearance					
* Smooth liquids with no 'bits' (no lumps, fibres, shell, skin, husks, bone, or gristle)		□Yes □No	□Yes □No	□Yes □No	
Critical: IDDSI Flow Test (10mL Syringe measuring 61.5mm from 0-10mL lines needed)					
* Level 0 Thin	Less than 1 mL remaining after 10 secs flow	□Yes □No	□Yes □No	□Yes □No	
* Level 1 Slightly thick	1-4 mL remaining after 10 secs flow	□Yes □No	□Yes □No	□Yes □No	
* Level 2 Mildly thick	4-8 mL remaining after 10 secs flow	□Yes □No	□Yes □No	□Yes □No	
* Level 3 Moderately Thick/Liquidised	>8 mL remaining after 10 secs flow then proceed and	□Yes □No	□Yes □No	□Yes □No	
	perform Fork Drip Test*				
Critical: Fork Drip Test – Only for Level 3 - Moderately Thick/Liquidised					
* Moderately Thick Liquid/Liquidised Food drips slowly in dollops through prongs of a fork		□Yes □No	□Yes □No	□Yes □No	
Fork Pressure Test – Only for Level 3 - Moderately Thick/Liquidised					
Prongs of fork do not leave a clear pattern when pressed on the surface		□Yes □No	□Yes □No	□Yes □No	
OVERALL CONCLUSION: Does the sample meet the criteria for:					
Level 0 Thin?		□Yes □No	□Yes □No	□Yes □No	
Level 1 Slightly Thick?		□Yes □No	□Yes □No	□Yes □No	
Level 2 Mildly Thick?		□Yes □No	□Yes □No	□Yes □No	
Level 3 Moderately Thick/Liquidised? – both Flow Test & Fork Drip Test		□Yes □No	□Yes □No	□Yes □No	

Notes: \* Please see also <a href="https://iddsi.org/framework/drink-testing-methods/">https://iddsi.org/framework/drink-testing-methods/</a> for IDDSI Flow Test and <a href="https://iddsi.org/framework/food-testing-methods/">https://iddsi.org/framework/food-testing-methods/</a> for Fork Drip Test.

Version: AuditToolL0L1L2L3Liquids26Jun2020