



[12] UTILITY MODEL REGISTRATION [11] Registration No.: 2/2026/050040  
[45] Issue date: 22 April 2026  
(22.04.2026)

---

[54] Title: COMPOSITION FOR NOODLES WITH SMOKED FISH (TINAPA) AND MALUNGGAY (*Moringa oleifera*)  
[72] Maker(s): BANTOG, April Mae L. (Daraga, Albay, PH)  
[71] Applicant(s): Camarines Sur Polytechnic Colleges (Nabua, Camarines Sur, PH)  
[22] Filing Date: 15 January 2026 (15.01.2026)  
[43] Publication date: 9 February 2026 (09.02.2026)  
[21] Application No.: 2/2026/050040  
[30] Foreign Application Priority Data: NONE  
[51] International Class: A23L7/109 (2016.01)

[57] **ABSTRACT**

The present utility model relates to food products, particularly to a noodle composition. Conventional noodles are largely carbohydrate-based and lack adequate protein and functional nutrients needed to address nutrition-related health concerns. This utility model solves such deficiency by providing a nutritious and affordable noodle product enhanced with smoked fish (tinapa) and malunggay (*Moringa oleifera*), which are natural sources of protein, vitamins, minerals, and antioxidants. The utility model claims a noodle composition consisting, by weight, 6% smoked fish (tinapa), 6% malunggay (*Moringa oleifera*), 44% all-purpose flour, 24% water, 4.4% oil, 10% egg, 2.2% garlic powder, 2.2% onion powder, and 1.2% black pepper.

ISIC REV. 4	: C1074 - Manufacture of macaroni, noodles, couscous and similar farinaceous products	Drawing(s)	: 0 sheet/s
No. of Claim(s)	: 1 claim/s	Description, Claims and Abstract	: 8 page/s
Multiple Dep. Claim(s)	: 0		
Total No. of Claim(s)	: 1 claim/s		

Examiner: PERLA A.RELLIN

Attorney/Agent: CAPOLES, Kevin B.