

Process for Producing Monggo (*Vigna radiata*), Rice (*Oryza sativa*), and Tomato (*Solanum lycopersicum*) Cookies

Abstract of the Disclosure

5 Disclosed is a utility model for a process of producing cookies made
from monggo (*Vigna radiata*), rice (*Oryza sativa*), and tomato (*Solanum
lycopersicum*). The process involves washing, roasting, milling, drying, mixing,
shaping, chilling, slicing, baking, and cooling natural ingredients to produce a
nutritious cookie product. The use of monggo (*Vigna radiata*) and rice (*Oryza
10 sativa*) as flour substitutes, tomato (*Solanum lycopersicum*) as an antioxidant
source, and muscovado as a natural sweetener provides a healthier
alternative to conventional cookies. The utility model aims to address
malnutrition using locally available raw materials while supporting sustainable
agriculture and healthy food consumption.

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