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Functional properties of flours prepared from three Chinese indigenous legume seeds. 2.1. Preparation of legume flours. Mature seeds of *P. angularis*, *P. calcaratus* and *D. lablab*,

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and soybean (Glycine max), imported from mainland ... 2.2. Protein content. 2.3. Bulk density and pH. 2.4. Nitrogen ...

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The proximate composition, amino acid profiles, and functional properties of flours prepared from common bean varieties and green mung beans were studied. There were significant differences in proximate composition of the various flours. The amino acid contents of common bean flours were comparatively lower than those of green mung bean flours. The sample flours contained 1.02–1.40% ...

Physicochemical and Functional Properties of

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Flours ...

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Functional properties of flours prepared from three Chinese indigenous legume seeds. 1. Introduction. There is a growing interest in the utilization of flours or fractions from different types of legumes (Gujska et al., 1994 ... 2. Materials and methods. Functional properties of flours prepared from ...

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The functional properties of flours were analyzed that is, swelling capacity (ml), water absorption capacity (WAC, %), oil absorption capacity (OAC, %), emulsion activity (EA, %), emulsion stability (ES, %), foam capacity (FC, %), foam stability (FS, %), gelatinization temperature (GT, °C), least gelatinization concentration (LGC, %) and bulk density (g/cc).

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Assessment of functional properties of different flours

examples of functional properties of foods and flour include solubility, water retention, frothing ability, elasticity, absorptive capacity for fat and foreign particles, emulsification,

(PDF) The Functional Properties of Foods and Flours

Baru oilcake (after oil extraction) flour has noteworthy levels of protein to add value as a less-expensive substitute for almond flour

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in baked products. Functional properties such as water-holding capacity (WHC), oil-absorption capacity (OAC), oil-holding capacity (OHC), and swelling capacity (SWC) are intrinsic physicochemical characteristics that govern interactions of the ingredient with water and oil.

Flours & Starches | 2020-07-20 | Prepared Foods

The present research was carried out to study the functional properties of different flours, that is, wheat flour, rice flour, green gram flour and potato flour. The fu

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(PDF) Assessment of functional properties of different flours

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The functional properties of composite flours such as swelling capacity, water absorption capacity, oil absorption capacity, emulsion activity, emulsion stability, foam capacity, foam stability, gelatinization temperature, least gelation concentration and bulk density were increased with increase in the incorporation of other flours with wheat flour.

Evaluation of functional properties of composite flours ...

The functional properties of the millet flour

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ranged between 0.49-0.59(g/ml) for bulk density, 1.55-1.64(g/g) for oil absorption capacity, 1.60- 1.71(g/g) for water absorption capacity, 73-37.50(%) for dispersibility, 0.53-0.71(g/g) swelling power and 18.17-36.08(%) solubility respectively.

Chemical, Functional and Pasting Properties of Flour from ...

Effect of cladode flour incorporation on functional properties. CF = cladode flour; WWF = whole-wheat flour; WHC = water-holding capacity (%); OHC = oil-holding capacity (%); SP = swelling power (mL); BD = bulk density

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(g/cm³); LGC = least gelation concentration (%); WSI = water solubility index (g/100 g); GT = gelatinization temperature (°C).

Functional Properties, Antioxidant Activity, and ...

The chemical composition and functional properties of African breadfruit kernel flour (ABKF), wheat flour (WF) and their blends were determined. Cookies prepared from the blends were evaluated for their protein contents, physical and sensory characteristics. The flour blends had higher protein, fat and ash contents than WF.

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Chemical composition, functional properties and baking ...

The study focused on evaluating proximate compositions and functional properties of different flour blends. Three representative flour samples were produced from each mixture of maize-millet, soybean-wheat, and rice-wheat in the ratios of 70:30,

(PDF) Proximate Composition and Functional Properties of ...

Four composite flours prepared by combining cooked cocoyam cormels, cooked soybeans, and

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dried crayfish in the ratios 80:15:5, 70:25:5, 60:35:5, 50:45:5 were analyzed for selected physical and functional properties. The composite flours were reconstituted into pastes and the relative viscosities of the pastes determined.

Physical, functional and amylograph pasting properties of ...

Concerning physicochemical and functional properties, the total Sugar content (8mg/100gm) and the total Soluble Solids (5 mg/100gm) for ripe banana pulp were found to be increased with ripening. Highest water

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holding capacity among all banana flour samples was recorded for ripe banana peel flour (9.2 g water/g dry sample).

Physicochemical and Functional Properties of Pulp and Peel ...

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