

the biochemical microstructure of plant food fibers for the creation of preventive confectionery products using modern nutritional metabolites."

REFERENCES

- [1] Kochetkova, AA, Kolesnikov, VI, Tuzhilkin, AYu, *Food industry*. 1999, 4, 4.
- [2] Gammerman, AF, Kadaev, GN, Schupinskaya, MD, Yatsenko-Khmelevskiy, AA. *Medicinal plants (Healing Plants)*. Vyshchaya shkola, Moscow 1975, pp. 321.
- [3] Aleinikov, IN, Sergeyev, VN, *Food, taste., flavor*. 2001, 2, 4
- [4] Dracheva, LV, *Food industry*. 2001, 6, 84.
- [5] Semenov, L, Kapelyants, L, Serednitskiy, P, *Bread products*. 1994, 12, 12-14.
- [6] Tumanova, AE, Rozhkova, ES, *Application of seaweed processing products - marinada in the production of flour confectionery*. Internat. Sc.-Theor. Conf. "Young scientists - APC food and processing industries", Moscow, 1997: Thesis report. Moscow, pp. 68.
- [7] Bender, KI, Gomenyuk, GA, Freidman, FL, *Index on the use of medicinal plants in scientific and folk medicine*. Saratov State University Publishing House, Saratov 1988, pp. 122
- [8] Temnikov, AV, Krasina, IB, Minakova, AD, Esina, AN, *Izvestiya Vysshikh Uchebnykh Zavedenii. Food technology*, 4, 45-46
- [9] Barjaktarović, B, Sovilj, M, Knez, Z., *J. Agric. Food Chem.* 2005, 53 (7), 2630–2636.
- [10] Kasyanov, GI, Kizim, IE, Kholodtsov, MA, *Food industry*. 2000, 5, 33.
- [11] Kasyanov, GI, Kizim, IE, Kholodtsov, MA, *Food industry*. 2000, 6, 18.
- [12] MP 04-38-2009 Capillary Electrophoresis System®. Identification of proteinogenic amino acids in mixed fodders and raw materials.
- [13] Tarasenko, NA, Butina, EA, Gerasimenko, EO., *Oriental Journal Of Chemistry*. 2015, 31(3), 1673-1682
- [14] Price, V, *Atomic-absorption spectroscopy*. Mir, Moscow 1976, pp. 355
- [15] Krasina, IB, Tarasenko, NA, *American-Eurasian Journal of Sustainable Agriculture*. 2014, 8 (9), 23-26.