Evidenze scientifiche sui principi attivi – Scientific Evidence on Active ingredients Ferachel Pro

- Barkhidarian et al. Probiotic Supplementation and Micronutrient Status in Healthy Subjects: A Systematic Review of Clinical Trials. Nutrients, 2021; 13(9):3001.
- Hoppe et al. Freeze-dried Lactobacillus plantarum 299v increases iron absorption in young females Double isotope sequential single-blind studies in menstruating women. PLoS One, 2017; 12(12):e0189141.
- El-Sayed et al. Ameliorating effects of probiotics on alterations in iron homeostasis and inflammation in COVID-19. Molecular Biology Reports, 2022; 49(6):5153-5163.4.
- Talapko et al., Homeostasis and Dysbiosis of the Intestinal Microbiota: Comparing Hallmarks of a Healthy State with Changes in Inflammatory Bowel Disease. Microorganisms, 2022; 10(12):2405.
- Francavilla et al. Clinical and Microbiological Effect of a Multispecies Probiotic Supplementation in Celiac Patients With Persistent IBS-type Symptoms J Clin Gastroenterol, 2019; 53(3):e117-e125.
- Fan et al. Effects of pentasa-combined probiotics on the microflora structure and prognosis of patients with inflammatory bowel disease Turk J Gastroenterol, 2019; 30(8):680-685.
- Axling et al. The effect of Lactiplantibacillus plantarum 299v together with a low dose of iron on iron status in healthy pregnant women: A randomized clinical trial. Acta Obstet Gynecol Scand, 2021; 100(9):1602-1610.
- Vonderheid et al. A Systematic Review and Meta-Analysis on the Effects of Probiotic Species on Iron Absorption and Iron Status. Nutrients 2019, 11, 2938.
- Skrypnik et al. The effect of multistrain probiotic supplementation in two doses on iron metabolism in obese postmenopausal women: a randomized trial. Food Funct. 2019, 10(8), 5228-5238.
- Rusu et al. Iron Supplementation Influence on the Gut Microbiota and Probiotic Intake Effect in Iron Deficiency—A Literature-Based Review. Nutrients 2020, 12, 1993.
- Rajagukguk et al. Pulse Probiotic Superfood as Iron Status Improvement Agent in Active Women-A Review. Molecules. 2021, 26(8), 2121.

- Sandroni et al. Synbiotic Supplementation Improves Response to Iron
 Supplementation in Female Athletes during Training. J Diet Suppl. 2022, 19(3), 366-380.
- Rosen et al. Use of a Probiotic to Enhance Iron Absorption in a Randomized Trial of Pediatric Patients Presenting with Iron Deficiency. J Pediatr. 2019, 207, 192-197.
- Skrypnik et al. Influence of multistrain probiotic and iron supplementation on iron status in rats. J Trace Elem Med Biol. 2021, 68, 126849.
- Linee guida per una sana alimentazione CREA (Centro di Ricerca Alimenti e Nutrizione) Revisione 2018.