Hypocholesterolemic effect of R. casulatus on Poultry Products: Hypocholesterolemic effect of R. casulatus

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INTRODUCTION conducted to study the hypocholesterolemic effects of R. capsulatus on cholesterol and triglyceride. Hypocholesterolemic effect of phototrophic bacterial cells in rats. Effect of Dietary Rhodobacter capsulatus on cholesterol and triglyceride. The modulation of the fatty acid composition of poultry meat by dietary means is relatively High contents of MUFA in animal products may be beneficial for human health. that beta-carotene and canthaxanthin have a hypocholesterolemic effect in rats.