8. The process according to claim 6, wherein the solvent is selected from the group consisting of acetone, C_5-C_8 alkanes and combinations thereof.

9. The process according to any one of the preceding claims, wherein the glyceride oil contains phosphorous in an amount of not more than 10 mg/kg.

10. The process according to any one of the preceding claims, wherein the glyceride oil is selected from the group consisting of a non-hydrogenated vegetable oil, a fraction of a non-hydrogenated vegetable oil and a combination of two or more of the said oils.

11. The process according to any one of the preceding claims, wherein at least 80 wt% of the porous particles having a diameter in the range of 60 to 800 µm.

12. The process according to any one of the preceding claims, wherein the porous particles having a surface area of 200 to 1200 m^2/g.

13. The process according to any one of the preceding claims, wherein the porous particles having pore size in the range of 35 to 90 Å.

14. The process according to any one of the preceding claims, wherein the porous particles are selected from the group consisting of porous silica particles, porous cross-linked polystyrene particles and combination thereof.

15. The process according to claim 14, wherein the porous particles are porous silica particles.

~~16. A triglyceride oil that is obtained as the triglyceride enriched eluate fraction from a process according to any one of the preceding claims, wherein the glyceride oil that is used as the starting material in the process is selected from palm oil, an olein fraction of palm oil, a stearin fraction of palm oil and combinations thereof, and wherein the triglyceride enriched eluate fraction comprises at least 99.7 wt% of triglyceride and less than 0.3 wt% of diglyceride.~~

~~17. Triglyceride oil according to claim 16, wherein the triglyceride oil contains at least 99.9 wt% of triglyceride and less than 0.1 wt% of diglyceride.~~