

Title:	A process for the preparation of curcuminoids mixture from spent turmeric oleoresin
Abstract :	A process for the preparation of curcuminoids mixture from spent turmeric oleoresin by extracting the curcumin removed turmeric oleoresin (CRTO) with apolar solvents for 10-30 min at temperature 30-60°C, filtering using known method to collect the residue, extracting the residue with a medium polar solvents at a temperature ranging between 30-70 °C for 20-30 min, concentrating the filtrate obtained to reduce the volume ranging from 20- 80% of original volume, precipitating out the curcuminoids using an a polar solvent separating the curcuminoids by filtration and removing the solvent residue under vacuum at 60-80 °C under 10-25 mm of mercury to get curcuminoids in powder form.