

ABBREVIATIONS

AIL	:	Alcohol Insoluble lecithin
ASL	:	Alcohol soluble lecithin
BHT	:	Butylated hydroxyl toluene
CaCl ₂	:	Calcium chloride
CDEL	:	Carbon dioxide extracted lecithin
CO ₂	:	Carbon dioxide
DSC	:	Differential scanning calorimeter
FIG	:	Figure
HPLC	:	High Performance Liquid Chromatography
LOX	:	Lipoxygenase
PLA ₂	:	Phospholipase A ₂
PC	:	Phosphatidyl choline
PE	:	Phosphatidyl ethanolamine
PI	:	Phosphatidyl inositol
PS	:	Phosphatidyl serine
LPC	:	Lysophosphatidyl choline
PCE	:	Phosphatidyl choline Enrichment
PLPC	:	1- Palmitoyl 2- Linoleoyl, Phosphatidyl choline
PLPC-OOH	:	1- palmitoyl – 2- Linoleoyl –1 Phosphatidyl choline hydroperoxide
RSM	:	Response Surface Methodology
SCFE	:	Supercritical fluid extraction
Tris HCl	:	Tris (hydroxymethyl) aminomethane hydrochloride

18:1	:	Oleate
18:2	:	Linoleate
18:3	:	<i>Linolenate</i>
18:2 - OOH	:	Linoleate hydroperoxide