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importance of
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Linoleic Acid. The oils derived from “black oil” varieties or the seeds with solid black husks contain large amounts of oleic and linoleic acid. These lipids are unsaturated fats that can make up 42% of the seeds weight

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with up to 32 grams
out of 100 grams
being composed of
linoleic acid.

Sunflowers :
Beautiful, oily, and
versatile

During the past few
decades, flavonoids
(heliannone,
quercetin,
kaempferol, luteolin,
apigenin) , phenolic

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acids (caffeic acid, chlorogenic acid, caffeoylquinic acid, gallic acid, protocatechuic, coumaric, ferulic acid, and sinapic acids) have been identified from the sunflower seed and sprout and have been shown to contribute to its pharmaceutical activities [32,33,34].

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Sunflowers : Beautiful, oily, and versatile

During the past few decades, flavonoids

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