

The invention relates to the food industry, sanocreatology and medicine, in particular to a biologically active phytotherapeutic food additive, possessing immunostimulating activity with inhibition of the SARS-CoV-2 virus.

The food additive, according to the invention, comprises dry extracts of, in wt. %:

aboveground part of wormwood, <i>Artemisia vulgaris</i>	16±3
aboveground part of cocklebur, <i>Xanthium strumarium</i>	16±3
aboveground part of maral root, <i>Rhaponticum carthamoides</i>	6 ±2
walnut peel, <i>Juglans regia</i>	11±2
horseradish root, <i>Armoracia rusticana</i>	10±3
aboveground part of lovage, <i>Levisticum officinale</i>	13±3
tribulus, <i>Tribulus terrestris</i> L.	16±3
ginger root, <i>Zingiber officinale</i>	6±2
licorice root, <i>Glycyrrhiza glabra</i>	6±2.

Claims: 1