

## **Press release**

## Shukran Foods and "Mensajeros de la Paz" distribute 150 menus for San Isidro to the needy

- The menus were distributed on May 15 at 1 p.m. in the afternoon at the Church of San Anton del Padre Angel.
- With this solidarity action, Shukran Foods seeks that the most disadvantaged people enjoy a complete and healthy meal on such a special day.

Madrid, May 16, 2023 - The consequences of the health pandemic, inflation, and global instability are causing more and more hunger. On St. Isidore's Day, many families will not have the income to put a hot meal on the table. That's why the food company Shukran Foods has decided to join forces once again with Mensajeros de la Paz to try to make the day a little more pleasant for 150 people.

Patricia Gallego, CEO of Shukran Foods explains that "We are proud to collaborate with Mensajeros, we believe they do a commendable job and therefore, we join with solidarity initiatives such as the San Isidro stew. I am very proud to have such a supportive team that makes the holidays of the most disadvantaged a little better. We have managed to make the solidarity stew a tradition and we want to continue with it for many years to come".

The menu, for 150 people, consists of a complete stew - with soup, chickpeas and meat -, San Isidro doughnuts and a juice. A complete menu that contains all the nutrients necessary for a balanced diet.

Shukran Group has been collaborating for years with Mensajeros de la Paz by organizing the San Isidro solidarity stew every May 15 and donating food to the "Banco de Alimentos del Padre Ángel".

## **About Shukran Foods**

Shukran Foods was born in 2010 with the opening of several restaurants. It is a reference company in the food sector, specialized in healthy vegan products. The products and recipes that complete Shukran's offer are elaborated in its own 1000 square meters workshop, where the latest technology is combined with artisan work. Currently, its products are distributed in more than 500 points of sale. www.shukran.es