



## ABOUT ARMCOM

**ARMCOM is one of the leading export, processing and producer groups in Pakistan. We have been providing the food and nutritional industry with high quality products, timely shipments and satisfied customer for several years. Organic and Conventional Sesame Seeds, Rice, Dates, Rice Flour and Himalayan Pink Salt are our area of expertise.**

### ORGANIC AND CONVENTIONAL SESAME SEEDS

**A blooming plant in the genus Sesamum is called sesame. Of all the seeds, sesame has one of the highest oil levels. We produce hulled, natural and roasted sesame.**



### ORGANIC AND CONVENTIONAL RICE

**We specialize in producing many rice varieties. Our modern and state of the art rice milling plant is backed by color sorters, which ensure we deliver quality rice to our customers. We have a whole range of conventional & organic rice to supply to our customers including basmati, parboiled, round, brown, broken, and white long grain rice.**



### ORGANIC AND CONVENTIONAL RICE FLOUR

**Rice flour is available in coarse, medium, fine and ultra fine varieties and is produced from conventional and certified organic brown and white rice. Rice flour is naturally gluten free, hypoallergenic and rich in minerals and healthy fibers.**



## ORGANIC AND CONVENTIONAL DATES

The eatable fruit of palm trees is called dates. Its chewy texture and delectable sweetness make it a favourite. One of the top five exporters of dates worldwide is Pakistan. We offer industrial, pitted, unpitted, GAQ, FAQ and almond filled dates.



## HIMALAYAN PINK SALT

The purest kind of salt is thought to be pink himalayan salt. Pink salt, which is well known for its high mineral content and therapeutic qualities, can also be used to induce relaxation, improve circulation, ease tense muscles or flush the body of toxins.



### OUR CERTIFICATIONS



**C 84, Main Estate Avenue, Sindh Industrial Trading Estate,  
Karachi, Sindh, Pakistan.**



**+92 300 8233940**



**sales@armcommodities.com**

[www.armcommodities.com](http://www.armcommodities.com)