





# Natural Spices from Vietnam



BLACK & WHITE PEPPER



TURMERIC (FINGER, POWDER, DRIED SLICES)



CINNAMON & CASSIA (SPLIT, POWDER, WHOLE)



STAR ANISEED



**BLACK CARDAMOM** 



GARLIC POWDER



GINGER



## Foods & others



COFFEE BEANS (ROBUSTA, ARABICA)



**DESSICATED COCONUT** 

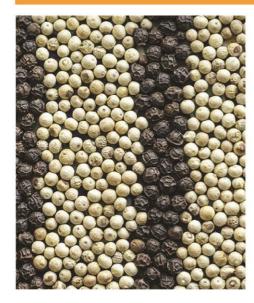


TAPIOCA STARCH



### **Our Products**

#### BLACK & WHITE PEPPER:



#### 1. BLACK PEPPER 500G/L FAQ

- Density: 500 g/l min - Moisture: 13.5% max; - Admixture: 1% max

- Natural color & Best quality

- Quantity: 13.5 tons/20FCL

- Packing: 50kg per bag

#### 3. WHITE PEPPER

- Density: 630gr/l min - Moisture: 13.5% max: - Foreign Matter: 0.2% max - Packing: 50kg per bag

#### 2. BLACK PEPPER 550G/L FAQ

- Density: 550 g/l min - Moisture: 13% max - Admixture: 0.5% max

- Natural color & Best quality - Quantity: 15 tons/20FCL

- Packing: 50kg per bag

#### COFFEE BEANS:



### 1. ROBUSTA GREEN **COFFEE BEANS S16**

- Code: VGR16, Grade A

- Unwashed

- Screen 16: 90% min

- Moisture: 12.5 % max

- Foreign matters: 0.5% max

- Black beans: 2% max

- Broken beans: 2 % max

- Packing: 60kg per bag.

### 2. ROBUSTA GREEN **COFFEE BEANS S18**

- Code: VGR18, Grade A

- Unwashed

- Screen 18: 90% min - Moisture: 12.5 % max

- Foreign matters: 0.5% max

- Black beans: 2% max

- Broken beans: 2 % max

- Packing: 60kg per bag



#### DESICCATED COCONUT:



#### MEDIUM GRADE:

- Fat content: 63% min

- Moisture: 3% max. - FFA: 0.3% max. - Ecoli: Nil - Salmonella: Nil,

- Aflatoxin: Free, - Colour: white, natural, no matter,

#### FINE GRADE:

- Moisture: 3% max

- FFA (Free fatty acid as lauric): 0.3% max

- Fat content: 63% min

- Natural white color of coconut.

- Free from Salmonella and Ecoli

#### STAR ANISE:





- Autumn crop
- Grade A
- Natural color
- Pure & without chemical
- Admixture: 1% max
- Moisture: 13.5%
- Flower size: 2.5cm up (80% min)
- Broken: 10% max
- Packing 10kg/carton
- Quantity: 16.5 tons/40HQ





BASIL SEEDS



COFFEE



CHILI



FIVE SPICE POWDER



CLOVES



ANNATTO SEEDS



