



INTER GLOBE OVERSEAS LIMITED

Company Profile

2010

...OFFERING A SPECTRUM OF
A WIDE PRODUCT PORTFOLIO IS OUR BUSINESS
BUT ADDING VALUE TO OUR CUSTOMER'S
BUSINESS IS OUR REAL FORTE...

**INTER GLOBE OVERSEAS LTD.
ALOKA HOUSE, 1ST FLOOR,
6B, BENTINCK STREET,
KOLKATA -700 001.
INDIA**

INTRODUCTION

Head quartered in Kolkata, IGOL is an emerging company of the Eskay Jain group of companies, one of the prominent business houses in eastern India. The group is involved in diverse business of IT, financial services & consultancy, warehousing & distribution, as well as commodity trading.

Though the core business of the group, when it started its business activities way back in the 80s has been financial services & consultancy related, it has strategically and successfully diversified into agro based trading, warehousing & distribution, etc. with an annual turnover in excess of US \$ 5 Million.

With strong backing & exposure to the domestic market, the group has forayed into the international market under the banner of “**INTER-GLOBE OVERSEAS LTD**” (IGOL) & currently has its presence in the export market.

Catering to a wide array of products such as Cotton & Chemicals, **Inter-Globe Overseas Ltd.** is a quality conscious organization which started business operations in the year 2008, with a sole aim to attain the leading position in the industry.

Seeing a massive surge in the demand for Oil meals, Animal feed & vast range of Food Grains & Cereals, IGOL proposes to expand its export base, to include these products under its umbrella. As India happens to be one of the major production hubs, IGOL intends to pass on the enormous benefits of its rich vendor base, competitive prices, etc. to its customers.

At IGOL, we follow strong business ethics and all our activities are based on the principle of integrity. This has enabled us to carve a niche as a reputed **exporter** and **supplier** in the industry. Ever since our inception, we are providing our esteemed clientele with superior quality **Cotton, Chemicals and other allied products**. Our finest quality products have helped us in creating a distinct corporate image in worldwide market.

WAREHOUSING, DISTRIBUTION & PACKAGING

With warehouses, sourcing centers & post operations facilities in Kolkata, Mumbai, Kandla, Mundra & Haldia, IGOL has an extensive network within the country in order to emerge as a truly global company.

The warehousing units are specially designed as per the industry recommended guidelines and are well equipped with requisite amenities. The units have been segregated into different sections for storing different categories of items for safe storage and retrieval of products. Temperature and environmental conditions maintained within the warehouse are perfectly suitable for the products.

In addition, we are empowered with effective packaging facilities, which further assure 100% quality of our range. We use high quality packaging material to pack our products so that the original quality of the range can be retained.

The bulk packing can be done in the following different bags:

- Jute Bags
- PP Bags
- 4-ply multiwall Paper bags
- 3-ply multiwall Paper bags
- Laminated Paper bags

Apart from this, the company through its affiliates own tractor trailers for faster movement & for any additional transportation requirements.

At the same time, the company is looking at additional investments across sectors like ports, rail, road, container freight stations, and inland container depots & warehousing. The aim is to be considered as a truly full fledged logistics player, capable of delivering solutions down the entire supply chain.

PRODUCT PORTFOLIO

IGOL's main endeavor is to deliver superior quality products which ensure utmost customer satisfaction. It deals in special assorted range of agro- products like -

- Soya Bean Meal Extraction
- Rape Seed Meal Extraction
- Indian Corn
- Fenugreek Seeds
- Groundnut Extraction
- Sesame Seed Extraction

The correct selection and quality of our products are of utmost importance for our company. Regular visits to farmers and close contacts with our client's enable us to deliver the right quality at the best prices.

The company has been dedicated to provide its customers with fresh & healthy high quality agro-products which has enabled it to build a loyal clientele in the world market

PRODUCT FEATURES

SOYA BEAN MEAL EXTRACTION



SOYA BEAN MEAL TYPICAL SPECIFICATIONS	
PARAMETERS	SPECIFICATIONS
Moisture	12% Max.
Protein	48% Min.
Oil Content	1.25% Max.
Sand & Silica	2.5% Max.
Fibre	6% Max.
Urease Activity - at 30° celcius	0.3mg/g Min.

The market size of the popularly known 'Miracle Bean' in India is over INR 5000 crores. Production of Soya bean in the country has been growing at the rate of 5.57%. With an annual production of 5.0-5.4 million tons, soya bean constitutes nearly 25% of the country's total oilseed production.

The commodity has been commercially exploited for its utility as edible oil and animal feed. On crushing the mature beans, around 18% oil could be obtained: the rest being the oil cake/meal, which forms the prime source of protein in animal feeds.

Soya bean Meal is considered a premium product because of its high digestibility, high energy content and consistency. Properly processed de-hulled soya bean meal is an excellent source of protein and is used extensively in feed for swine, beef and dairy cattle, poultry and aqua culture.

RAPE SEED MEAL EXTRACTION



RAPESEED MEAL TYPICAL SPECIFICATIONS	
PARAMETERS	SPECIFICATIONS
Moisture	10% Max.
Protein	38% Min.
Oil Content	1% Max.
Sand & Silica	2.5% Max.
Fibre	12% Max.

India occupies the leading position in the production of Rapeseed, with annual production of 7.4 million ton in the previous year.

In India, it is grown on 13% of cropped land. According to the United States Department of Agriculture, rapeseed was the third leading source of vegetable oil in the world, after Soya bean and oil palm, and also the world's second leading source of protein meal.

Processing of rapeseed for oil production provides rapeseed animal meal as a by-product. The by-product is a high protein animal feed. The feed is mostly employed for cattle feeding but also for hogs and poultry. Rapeseed meal is a coarse powdery material, produced from rapeseed cake after series of preparatory physical processes followed by multistage extraction of oil under hygienically controlled conditions. The feed is mostly employed for cattle feeding, and also for pigs and chickens. Apart from this, it is used to improve tea plant yield, increase output of bersem & leafy vegetables, papayas, orchids and tobacco.

INDIAN CORN (MAIZE)



INDIAN YELLOW CORN TYPICAL SPECIFICATIONS	
PARAMETERS	SPECIFICATIONS
Moisture	14% Max.
Weevil-led seeds	2% Max.
Foreign matter	3% Max.
Discoloured/Immature seeds	3% Max.
Broken seeds	3% Max.
Admixture	2% Max.
Damaged otherwise	6% Max.
Aflatoxin	50 PPB Max.

In India, yellow maize is emerging as the third most important crop after rice and wheat with annual production of 16.7 million ton.

Maize has its significance as a source of a large number of industrial products besides its uses as human food and animal feed. Diversified uses of maize for maize corn, starch industry, corn oil production, baby corns, popcorns, etc., and potential for exports has added to the demand of maize all over world.

Corn is used for flour production and as a feedstuff. Corn is the most calorific feedstuff and is used to feed chickens, laying hens and fattening pigs.

FENUGREEK SEEDS



FENUGREEK SEED TYPICAL SPECIFICATIONS	
PARAMETERS	SPECIFICATIONS
Moisture	6.3% Max.
Protein	9.5% Min.
Fibre	18.5% Max.
Fat	10% Max.
Ash	13.4% Max.

India is considered to be one of the major producers and exporters of Fenugreek seeds. This spice occupies the third place in area and fourth in production among all the minor spices grown in this country.

Fenugreek seeds contain ample composition of protein, starch, sugars, mucilage, mineral matters, volatile oil, vitamins, amino acid and enzymes. A wide range of uses were found in the ancient times. The traditional uses of Fenugreek in medicines include bronchial problems, tuberculosis, general body pain and skin problems.

SESAME SEED EXTRACTION



SESAME SEED EXTRACTION SPECIFICATIONS	
PARAMETERS	SPECIFICATIONS
Moisture	8% - 12%
Protein	38% - 46%
Fat	5% - 15%
Fibre	10% - 15%

India has been a dominant and one of the oldest producers of sesame in the world. Sesame seed provides a traditional source of oil for many communities in India. The country produces around 0.73 million metric tons of sesame seed annually and is one of the largest in terms of production accounting for 30% of the world output.

Sesame meal is the product that remains after oil extraction of sesame seeds & solvent extraction produces a meal that is higher in protein & lower in oil than meals produced by screw press & hydraulic methods. Vitamin levels in sesame meal are comparable with soya bean meal & other oilseeds and are thus used as a valuable ingredient in well formulated poultry feed.

GROUNDNUT EXTRACTION



GROUNDNUT EXTRACTION SPECIFICATIONS	
PARAMETERS	SPECIFICATIONS
Moisture	10% - 12%
Protein	40% Min.
Sand & Silica	2.5% - 5%
Fibre	14% - 16%
Fat	1.5% Max.
Aflatoxin	50 PPB Max.

India is second only to China, in the production of peanuts having a share of about 18% of overall world production, with an annual production of 6.25 million tons. Indian Groundnut Extraction is highly nutritious and is an ingredient for compound feed relished by all kinds of livestock, viz., cattle, poultry, sheep, lambs etc.

India is in a position to offer groundnut extraction having protein content varying from minimum 40 % to 50%, which makes it a very good protein for poultry feed.

VENDOR BASE

Our team of sourcing agents is committed to meet all the needs & requirements of our clients. Owing to their unrelenting efforts we have developed a reputed vendor base comprising reliable manufacturers who support us in meeting varied demands of our clients. Our procurement agents select the vendor through an assessment process which includes following factors:

- Industry experience
- Market credibility
- Cost effectiveness
- Production capacity
- Technology used in manufacturing process
- Quality of raw materials used in production
- Prompt services

OUR TEAM OF PROFESSIONALS

With the able leadership skills of its directors & promoters the organization is backed up by a string of professionals who have carved up the success of the organization very painstakingly in a short period.

In tandem with its fast paced growth, IGOL has also thoughtfully nurtured a culture of ethics & corporate values of the highest order. A dynamic team spirit with individual passion & zeal to deliver zero defect service at all times has led the Group to relentless expansion & diversification & also opened avenues for employee growth & enrichment.

Our reputation is paramount and we ensure to protect it at every level. That's why we invest heavily in our people, their training and the systems we need to keep our service running to the highest standard.

QUALITY ASSURANCE

In today's world, high quality standards along with optimum costs & on time delivery are essential. We at IGOL ensure these issues are taken seriously & our employees abide by the systems, processes & regulations at all points of time to adhere to our high standards.

At IGOL, Quality Control is more than a ritual and a routine. A Quality level that not only meets strict international standards, but even exceeds them. We achieve this excellence through our basic policy of direct supervision right from the raw material and production stage to high standard of export packing to satisfactory delivery at our customer's warehouses.

The group is totally committed to providing quality service in every field of its activity. As a policy, all companies within the Group have either obtained the appropriate quality certification or are in the process of doing so.

WHY US

We have emerged as one of the most preferred choices of our vast clientele based all across the world due to the following factors:

- International quality standards
- Economical pricing
- Rich vendor base
- Prompt delivery
- Easy mode of payments

Today, its Indian operations equipped with the latest information systems, are entrusted to a team of hardcore Exim professionals well versed in the dynamics of global exports & logistics. Riding on the strengths of its self owned infrastructure, its market knowledge and its team, IGOL can offer its customers truly world class and to end supply chain solution.

Driven by the energy, IGOL has emerged at the forefront, as a very dynamic and reliable export agency solutions provider in India.

And buoyed by this success, IGOL is looking to push towards new horizons, firmly anchored in the belief that the quest for excellence is indeed infinite.

CONTACT DETAILS

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