



Chris Wilkinson Trading as:
African Nursery Supplies (ANSUP)
 Cell: 082 789 3755 (I'm on WhatsApp)
 Email: chris@ansup.co.za
 Website: www.africanurserysupplies.net
Wholesale Price List
June, 2019



Order by e-mail - Get Quote - Make Payment - Get Delivery.
 Wholesale - NO VAT - Delivered
 Simple, Convenient, Quick, Easy - Save Time, Save Money.

Jiffy 7 Pellets

Expanded Width x Height

Jiffy 7C



			Pack	Price per Pack
JIF003	30mm Pellet		1 536	1 280.00
JIF004	30mm x 50mm Pellet		1 152	1 055.00
JIF005	40mm x 45mm Pellet		756	745.00
JIF006	40mm x 60mm Pellet		648	780.00
JIF007	40mm x 90mm Pellet		540	550.00
JIF008	50mm x 60mm Pellet		560	710.00
JIF009	60mm x 120mm Pellet		144	365.00
JIF010	60mm x 150mm Pellet		120	380.00

Blocks, Bags, Discs



JBAG001	Grow Block - 10cm x 10cm x 6.5cm		92	455.00
JBAG 002	Grow Block - 8cm x 8cm x 6.5cm		144	630.00
JBAG003	Easyfill Bag 50 / 50 25cm x 25cm x18cm		5	220.00
JBAG004	Jiffy Coco Disc 145mm dia Hole 64mm		10	300.00

JiffyTrays



JTRAY02	32 Cavity Tray - 60mm		1	60.75
JTRAY03	45 Cavity Tray - 50mm		1	55.35
JTRAY04	45 Cavity Rose Tray - 50mm		1	59.30
JTRAY05	45 Cavity Black Tray - 50mm		1	41.20
JTRAY06	49 Cavity Tray - 40mm		1	61.05
JTRAY07	60 Cavity Rose Tray - 40mm		1	29.40
JTRAY08	126 Cavity Square Tray - 30mm		1	64.50
JTRAY09	104 Cavity Tray - 25mm		1	47.35
JTRAY10	231 Cavity Tray - 20mm		1	75.05

Jiffy Microgreen Tray and Plate - Just add water.



Due end March 2019

JTRAY11	30mmx40mm Single cavity Microgreen Tray		10	195.00
JTRAY12	Jiffy Microgreen Grow Plate 30cmx40cm		10	240.00

Jiffy Pots/Potstrips



Limited Stock - Due June 2019

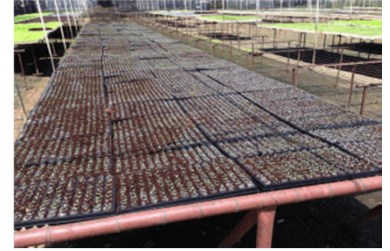
30062290	Jiffy Potstrips, 6cmx10cm		100	135.00
30051590	Jiffy Potstrips, 4cmx5cm		100	65.00
30612292	Jiffy Pot Round 6cm x 6cm slits,		100	105.00
30013092	Jiffy Pot Round 8cm x 8cm slits,		100	210.00
30011702	Jiffy Pot Round 4.5cm x 4.5cm slits		100	85.00
70000904	Jiffy Peat Pot R2, 4.96 Round hole		100	655.00





It's all about the Roots

Jiffy 7C pellets are used extensively by growers all over the world to propagate a wide variety of seeds and cuttings. The pellets are made of coco—peat (hence the 7”C “ designation) and are shipped directly from our Sri Lankan factories to distributors all over the world. The compressed nature of the pellets ensure ease of transport.



Media and container in one

The Jiffy-7C pellet is built on the principle of container and media in one and comes in the form of a compressed dry disk in a partly degradable netting. This means Jiffy –7C will get you the same logistical and storage advantages as with all other Jiffy pel-let systems. All Jiffy 7 C pellet sizes come with their own tray systems, however the pellets are often used without trays, either in crates or on plastic sheets.

Pellet Composition, Sizes and Features:

- Made of RHP certified washed and buffered coco peat in a bio-degradable netting;
- Pellet manufacture is audited multiple times annually by RHP to ensure consistent ph and EC;
- Fertiliser is added to assist seedlings and cuttings in the early stages of growth;
- Pellet sizes vary from 20mmx35mm to 60mmx150mm (expanded diameter x expanded height).
- Wide range of pellet sizes accommodates different crop types and growing systems;
- Pellets are packed in cartons for easy transport and storage;
- All pellets have their own tray system;
- Applications vary from remote forestry in difficult African terrain to sophisticated hydroponic systems. In 2016 over 10 million Jiffy 7C pellets were used in Southern and East Africa;

How to use Jiffy 7C pellets.

- Remove pellets from cartons and hydrate by placing in wa-ter—filled containers or by spraying with overhead spray. Pellets can also be hydrated while in trays using ebb and flow method or overhead spraying;
- Plant seeds or cuttings directly into hydrated pellets at the depth required for the particular crop type;
- Water as per requirement for the crop and environment, re-mem-bering that coco peat usually requires less water applied more frequently;
- No fertilisation is required in the first week or so of growth but thereafter suitable fertilisation is required;
- Grow the seedling/cutting to planting size and then plant the whole pellet into the soil or growing system;
- Plants will easily root through the Jiffy 7C netting and develop into soil or growing medium.

Jiffy 7C in Africa

- Jiffy—7C pellets have proved their mettle in Africa.
- Their compressed nature makes them easy to transport and ensures competitive pricing.
- They have a long shelf life and are well packaged for our conditions and their easy application suits remote and tough conditions.
- They save water and labour as well as setup time of nurseries.

Advantages of using Jiffy 7C pellets

- Ease of transport and deployment;
- Minimum infrastructure required to establish nurseries;
- Ease of seeding and planting of picked seedlings due to soft, airy growing medium;
- Improved germination rates due to high quality growing medium and faster growth rates;
- Significant increase in root mass improving survival and growth rates once planted out;
- Minimal transplant shock, no cutting of plastic and damage to roots, simply plant the whole pellet;
- Netting prevents growing media from fouling hydroponic systems;
- Environmentally friendly, no plastic, no soil, biodegradable.

Jiffy-7C is used by many professional greenhouse growers, Nursery men, foresters and others involved in growing and has become a favourite choice for the modern plant propagator.



Cell: 082 789 3755

Email: chris@ansup.co.za

Website: www.africannurseriesupplies.net