

Ordering Details

Ultra Four is available as both a kit and individual components.

PRODUCT	PIP Code	NHS Code
ULTRA FOUR KIT	244-1541	EVN024
PRIMARY	244-1558	
Layer #1 ULTRA SOFT	258-3649	
Layer #2 ULTRA LITE	295-9385	
Layer #3 ULTRA PLUS	295-9393	
Layer #4 ULTRA FAST	244-1582	ECD012

1. Data on File
2. Previously known as SOHFAST
3. Previously known as COHFAST
4. Dale J. et al, Professional Nurse Supplement (1993)
5. Moffatt C. J. et al, Professional Nurse (1994)
6. Vowden K R, J Wound Care (2000)
7. Moffatt C. J. et al, Phlebology (1999)
8. Vowden K R, J Wound Care (2001)
9. Drug Tariff prices April 2003 (compared to highest price)
10. NHS Logistics prices October 2002 (compared to highest price)



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CESTRA ULTRA FOUR

LATEX FREE
MULTI-LAYER BANDAGE SYSTEM

100% Latex Free
for Sensitive Care



CESTRA ULTRA FOUR



A multi-layer compression bandage system that is...

Latex free

Clinically proven
and Cost effective

The Ultra Four Kit is made up of four bandage layers and a Primary wound contact layer, the functions of which are listed below:-

Cestra Primary is a low adherent wound contact layer. Wound contact layers are recommended for use under multi-layer bandage systems. The Primary dressing is 12.5 x 14.5cm allowing for coverage of 93% of all wounds⁷.

Ultra Soft² (Ultra Four #1) is designed to absorb and to protect bony prominences re-distributing excessive pressure.

Ultra Lite (Ultra Four #2) adds absorbency and provides a firm base for the application of compression layers, thus preserving their elastic energy.

Ultra Plus (Ultra Four #3) is the first compression layer and is the only layer applied in a figure of eight.

Ultra Fast³ (Ultra Four #4) is a cohesive compression bandage that is latex free and which will maintain the other layers for a weekly period.



Latex free

Patients with venous leg ulceration often have dry and itchy skin with eczema present in some cases. These patients may also become sensitive to elements of their treatment at any time. Due to this products which commonly cause skin sensitivities such as latex are often avoided.

Ultra Four is a unique system as it is 100% latex free which reduces the allergy complications associated with venous disease.

Clinically proven

Leg ulceration is associated mostly with venous disease and is a large problem in the UK with approximately 59% of leg ulcers being of venous origin⁴. Venous leg ulcers cost to the NHS is £400m per year⁵.

Multi-layer bandage systems are able to provide healing rates of approximately 83% over 24 weeks^{6,7}. Many clinical trials have been carried out on multi-layer bandage systems and no significant differences in healing rates have been observed^{6,7,8}.

Ultra Four achieved 83% healing rate in 20 weeks⁶.

Cost effective

Multi-layer compression systems are clinically proven and a cost-effective method of treatment. Only when equivalent healing rates are demonstrated should user and patient acceptance and cost become the overriding purchasing issues⁶.

Ultra Four offers major saving to the NHS of up to 28%⁹ in the Community, and 26%¹⁰ within Hospitals. This equates to a saving of up to £2.41 a week a total of £28.92 per patient over a 12 week treatment period

