

Vegetable leather

Vegetable tanned leather uses natural tannins derived largely from bark. This process obtains a durable, strong leather that-properly cared for can last for generations. A higher quality product that will last longer and age more gracefully than other leathers. Its production process does not produce chemicals, making it a better choice for the environment and for the people involved in that production because it doesn't leach materials into the ecosystem or into unsafe workplaces in developing nations.

Environmental Commitment

In Del Sur we care for our Planet, that's why wemake our products mainly with Natural Vegetable Leathers. By using a tanning process with environmental standard methods and vegetable dyes we prevent harming the environment.

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O Del Sur

植鞣革

植鞣革所用的鞣酸主要来源于树皮。植鞣革工艺所制成的 皮革具有持久、坚韧的特性,在使用过程中,适当地进行皮革 护理能够延长皮革的使用寿命。相较于其他的皮革制品,一个优 质的植鞣革制品,它的使用寿命会更长,富有优雅的天然皮革美感。 植物鞣制的过程中不会产生化学物质,从环境保护与人类健康角度来 看,植物鞣制是一个更好的选择。植鞣皮鞣制完成后,不进行涂饰, 皮体表面保留皮革本身的粒面和光泽,自然古朴。其粒面保留了皮革 的自然纹路、细腻典雅。其光泽柔和通透、随着消费者的使用、其 亮度会更加柔和透亮。

环境承诺

Del Sur爱护地球,因此,Del Sur将天然环保的牛皮植鞣革作为 产品主要材料。Del Sur采用符合环境保护法的植物鞣制 工艺和植物印染技术,避免对环境造成污染。

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