

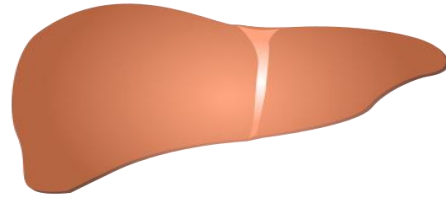
MEDICAL TEXTILE

CHIRURGICAL MASKI



**POLYESTER NON-WOVEN FABRIC
(NON-WOVEN), FILTER PAPER (FILTER)**

AN ARTIFICIAL LIVER



HOLLOW VISCOSE FIBERS

BANDAGE



100 % COTTON

AN ARTIFICIAL BONE



POLYESTER

**SURGICAL THREAD
(non degradable)**



POLYAMID

MEDICAL PATCH



**IMPERMEABLE POLYURETHANE FILM,
COTTON**

HOUSE TEXTILE

KITCHEN CLOTH



100 % COTTON

TABLE CLOTH



50 % COTTON, 50 % POLYESTER

AN APRON



65 % COTTON, 35 % POLYESTER

CURTAINS



100 % POLYESTER



100 % COTTON



45 % COTTON, 55 % ACRYLIC

CLOTHES

COAT



**52% POLYESTER, 43% WOOL,
2% POLYAMID, 2% VISCOSE, 1%
ACRYLIC**

A SHIRT



**55% VISCOSE, 25% POLYAMID, 20%
POLYESTER**

SWEATER



100 % ACRYLIC

PANTS



**70 % COTTON, 5% ELASTANE,
25% POLYESTER**

DRESS



65% POLYESTER, 35% COTTON

JEANS



96 % COTTON, 4% ELASTANE

FOOTWEAR AND ACCESSORIES

TIE



100 % POLYESTER

SCARF



50 % WOOL, 50 % ACRYLIC

CAP



55 % COTTON, 45 % ACRYLIC

WALKING SHOES



**LEATHER, POLYURETAN, RUBBER,
MYCROMEMBRANE**

BELT



**ARTIFICIAL LEATHER, 65% POLYESTER,
35 % POLYURETAN**

SPORTS BACKPACK



POLYESTER

OTHER TEXTILES

AGROCOPRENE



POLYPROPILEN

ROPES



HEMP

BALOON GOODS



POLYPROPILEN

PROTECTION EQUIPMENT FOR BEEKEEPERS



POLYESTER

BAGS FOR GROWING PLANTS



POLYETILEN

HAMMOCK



65 % COTTON, 35 % POLYESTER