Claims

1. Textile fabric impregnated with an alcoholic preparation, said fabric comprising

   a) a carrier material, and
   b) the alcoholic preparation,

   wherein

   - the carrier material
     i) comprises one or more nonwovens selected from drylaid, airlaid, wetlaid and spunbonded nonwovens,
     ii) has a basis weight, determined as per DIN EN 29073-1, of 10 to 70 g/m^2, and
     iii) has an absorbency for the alcoholic preparation, determined as per DIN EN 53923-1, of not less than 450% (wt./wt.),

   - the percentage impregnation of the carrier material is in the range from 15 to 75%,

   and wherein

   - the alcoholic preparation comprises b1) one or more aliphatic C_2- to C_3 alcohols, wherein the total amount of alcohol component b1) is in the range from 20 to 80 wt%, based on the weight of alcoholic preparation b).

2. Impregnated fabric according to Claim 1, **characterized in that** the drylaid nonwoven is a carded nonwoven.

3. Impregnated fabric according to Claim 1 or 2, **characterized in that** the nonwoven is a spunlace nonwoven.

4. Impregnated fabric according to any preceding claim, **characterized in that** the carrier material a) has a basis weight of 15 to 60 g/m^2, preferably 18 to 55 g/m^2, particularly 20 to 50 g/m^2.

5. Impregnated fabric according to any preceding claim, **characterized in that** the carrier material a) has an absorbency of not less than 500%, preferably not less than 550%, particularly not less than 600% (all (weight/weight)).

6. Fabric according to any preceding claim, **characterized in that** the percentage impregnation of the carrier material is in the range from 20 to 70%, particularly 25 to 70%, such as 30 to 70%, for example 35 to 65 %.

7. Impregnated fabric according to any preceding claim, **characterized in that** the carrier material a) comprises one or more polymers selected from polyethylene terephthalate (PET), polyolefin, viscose, cellulose and polylactic acid (PLA),

   wherein the polyolefin is preferably polypropylene (PP).

8. Impregnated fabric according to any preceding claim, **characterized in that** the carrier material a) comprises blend fibres,

   wherein the blend fibres preferably comprise one or more of viscose/PP and viscose/PET.

9. Impregnated fabric according to any of Claims 1 to 7, **characterized in that** the carrier material a) consists of polyolefin, preferably polypropylene.

10. Impregnated fabric according to any preceding claim, **characterized in that** the total amount of alcohol component b1) is in the range from 30 to 80 wt%, preferably 40 to 75 wt%, such as 50 to 70 wt%, particularly 55 to 65 wt%, all based on the weight of alcoholic preparation b).

11. Impregnated fabric according to any preceding claim, **characterized in that** component b1) is a single aliphatic C_2 to C_3 alcohol or a mixture of two aliphatic C_2 to C_3 alcohols.

12. Impregnated fabric according to any preceding claim, **characterized in that** the alcoholic preparation b) further comprises

b2) one or more antimicrobial actives,
b3) one or more solvents, and/or
b4) one or more excipients.

13. Kit for the manufacture of textile fabrics impregnated with an alcoholic preparation, said kit comprising

a) a carrier material, and
b) the alcoholic preparation,

wherein

- the carrier material
  i) comprises one or more nonwovens selected from drylaid, airlaid, wetlaid and spunbonded nonwovens,

ii) has a basis weight, determined as per DIN EN 29073-1, of 10 to 70 g/m^2, and

iii) has an absorbency for the alcoholic preparation, determined as per DIN EN 53923-1, of not less than 450% (wt./wt.),

- the amount of the alcoholic preparation b) is such that the percentage impregnation of the carrier material is in the range from 15 to 75%,

and wherein

- the alcoholic preparation comprises b1) one or more aliphatic C_2- to C_3 alcohols, wherein the total amount of alcohol component b1) is in the range from 20 to 80 wt%, based on the weight of alcoholic preparation b).

14. Use of the impregnated fabric according to any of Claims 1 to 12 or of the kit according to Claim 13 in the disinfection of animate surfaces or inanimate surfaces.

15. Process for disinfecting animate or inanimate surfaces, wherein the surface is subjected to the action of the impregnated fabric according to any of Claims 1 to 12.