CLAIMS

1. The use of an enzyme having cellulase activity in a consumer product composition, and more particularly a fabric conditioner composition or a scent booster composition for improving deposition of a fragrance onto a textile, wherein the enzyme having cellulase activity is selected from glycoside hydrolase family 5 (GH5), glycoside hydrolase family 7 (GH7), glycoside hydrolase family 12 (GH12), glycoside hydrolase family 44 (GH44) and glycoside hydrolase family 45 (GH45).

2. The use according to claim 1, wherein the cellulase has at least 60% sequence identity to any of SEQ ID NO:1, SEQ ID NO:2, SEQ ID NO:3, SEQ ID NO:4, SEQ ID NO: 5, SEQ ID NO: 6, SEQ ID NO: 7, or SEQ ID NO: 8.

3. The use according to any of the preceding claims wherein the cellulase is present in an amount of 0.05 wt % to 2 wt % based on the total weight of the fabric conditioner composition.

4. The use according to any of the preceding claims wherein the cellulase is present in an amount of 0.5 wt % to 25 wt % based on the dry matter weight of the fabric conditioner.

5. The use according to any of the preceding claims, wherein the fabric conditioner composition comprises a cationic surfactant in an amount of 0.5 wt % to 40 wt % based on the total weight of the fabric conditioner composition.

6. The use according to any of the preceding claims, wherein the cationic surfactant is selected from the group consisting of bis(Acyloxyethyl)hydroxyethyl Methylammonium Methosulphate, Dipalmoylethyl hydroxyethylmonium methosulfate, dihydrogenated tallow hydroxyethylmonium methosulfate, distearoylethyl hydroxyethylmonium methosulfate, dioleoyl ethyl hydroxyethylmonium methosulfate alkyl quaternary ammonium compounds, alkoxylated quaternary ammonium (AQA) compounds, ester quats, and combinations thereof.

7. The use according to any of the preceding claims, wherein the fragrance contains more than 25 wt %, still more particularly more than 35 wt %, still more

particularly more than 45 wt %, still more particularly more than 50, 60, 70 or 75 wt % of perfume ingredients, having a Clog P higher than 2.5 and lower than 7, more particularly lower than 6.

8. A method of increasing the deposition of a fragrance from a fabric conditioner composition onto a textile treated with the fabric conditioner composition, the method comprising the step of adding an enzyme having cellulase activity to the fabric conditioner composition, wherein the enzyme having cellulase activity is selected from glycoside hydrolase family 5 (GH5), glycoside hydrolase family 7 (GH7), glycoside hydrolase family 12 (GH12), glycoside hydrolase family 44 (GH44) and glycoside hydrolase family 45 (GH45).

9. The method according to claim 8, wherein the cellulase has at least 60% sequence identity to any of SEQ ID NO:1, SEQ ID NO:2, SEQ ID NO:3, SEQ ID NO:4, SEQ ID NO: 5, SEQ ID NO: 6, SEQ ID NO: 7, or SEQ ID NO: 8.

10. The method according to any of the preceding method claims wherein the cellulase is present in an amount of 0.05 wt % to 2 wt % based on the total weight of the fabric conditioner composition.

11. The method according to any of the preceding method claims wherein the cellulase is present in an amount of 0.5 wt % to 25 wt % based on the dry matter weight of the fabric conditioner.

12. The method according to any of the preceding method claims, wherein the fabric conditioner composition comprises a cationic surfactant in an amount of 0.5 wt % to 40 wt % based on the total weight of the fabric conditioner composition.

13. The method according to any of the preceding method claims, wherein the cationic surfactant is selected from the group consisting of bis(Acyloxyethyl)hydroxyethyl Methylammonium Methosulphate, Dipalmoylethyl hydroxyethylmonium methosulfate, dihydrogenated tallow hydroxyethylmonium methosulfate, distearoylethyl hydroxyethylmonium methosulfate, dioleoyl ethyl hydroxyethylmonium methosulfate alkyl quaternary ammonium compounds, alkoxylated quaternary ammonium (AQA) compounds, ester quats, and combinations thereof.

14. The method according to any of the preceding method claims, wherein the fragrance contains more than 25 wt %, still more particularly more than 35 wt %, still more particularly more than 45 wt %, still more particularly more than 50, 60, 70 or 75 wt % of perfume ingredients, having a Clog P higher than 2.5.