CLAIMS

1. An odour-absorbing composition comprising a mixture of α-, β-, and γ-cyclodextrins, wherein the amount of one of said α-, β-, and γ-cyclodextrins is equal to or higher than the total amount of the other two cyclodextrins.

2. The odour-absorbing composition according to claim 1, wherein the amount of said α-cyclodextrins is equal to or higher than the total amount of said β-, and γ-cyclodextrins.

3. The odour-absorbing composition according to claim 2, wherein the weight ratio of the amount of said α-cyclodextrins to the amount of said β-, and γ-cyclodextrins ranges from 4:1 to 1:1, more preferably from 2:1 to 1:1.

4. The odour-absorbing composition according to any of the preceding claims 2 and 3, wherein said composition comprises an amount of said α-, β-, and γ-cyclodextrins in a weight ratio of 2:1:1.

5. The odour-absorbing composition according to claim 1, wherein the amount of said β-cyclodextrins is equal to or higher than the total amount of said α-, and γ-cyclodextrins.

6. The odour-absorbing composition according to claim 5, wherein the weight ratio of the amount of said β-cyclodextrins to the amount of said α-, and γ-cyclodextrins ranges from 4:1 to 1:1, more preferably from 2:1 to 1:1.

7. The odour-absorbing composition according to any of the preceding claims 5 and 6, wherein said composition comprises an amount of said α-, β-, and γ-cyclodextrins in a weight ratio of 1:2:1.

8. The odour-absorbing composition according to claim 1, wherein the amount of said γ-cyclodextrins is equal to or higher than the total amount of said α-, and β-cyclodextrins.

9. The odour-absorbing composition according to claim 8, wherein the weight ratio of the amount of said γ-cyclodextrins to the amount of said α-, and β-cyclodextrins ranges from 4:1 to 1:1, more preferably from 2:1 to 1:1.

10. The odour-absorbing composition according to any of the preceding claims 8 and 9, wherein said composition comprises an amount of said α-, β-, and γ-cyclodextrins in a weight ratio of 1:1:2.

11. The odour-absorbing composition according to claim 1, wherein the amount of said β-cyclodextrins is equal to or higher than the total amount of said α-, and γ-cyclodextrins, and the amount of said α-cyclodextrins is higher than the amount of said γ-cyclodextrins.

12. The odour-absorbing composition according to claim 11, wherein the weight ratio of the amount of said β-cyclodextrins to the amount of said α-, and γ-cyclodextrins ranges from 4:1 to 1:1, more preferably from 2:1 to 1:1, and the weight ratio of the amount of said α-cyclodextrins to said γ-cyclodextrins ranges from 4:1 to 1,5:1.

13. The odour-absorbing composition according to any of the preceding claims 11 and 12, wherein said composition comprises an amount of said α-, β-, and γ-cyclodextrins in a weight ratio of 1:1.5:0.5.