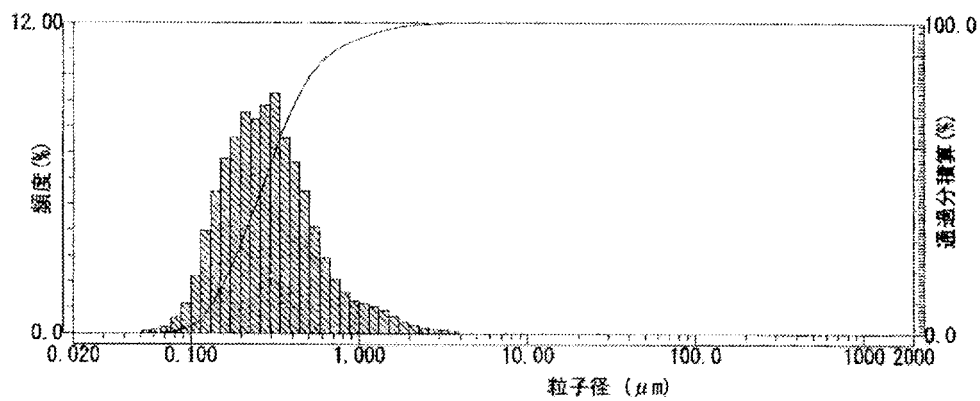
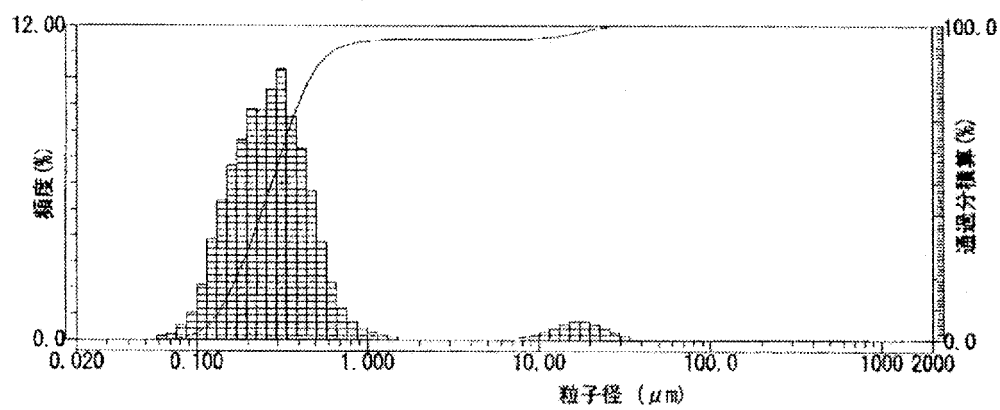


[図1-1]

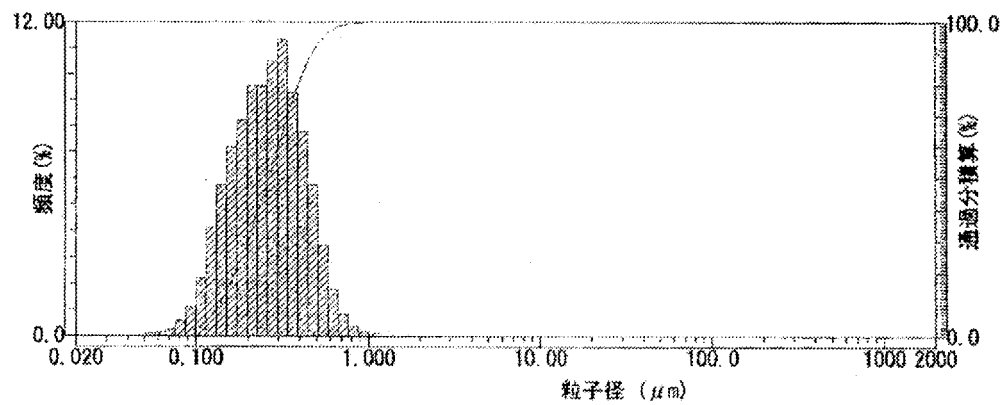
調合液 1



調合液 2

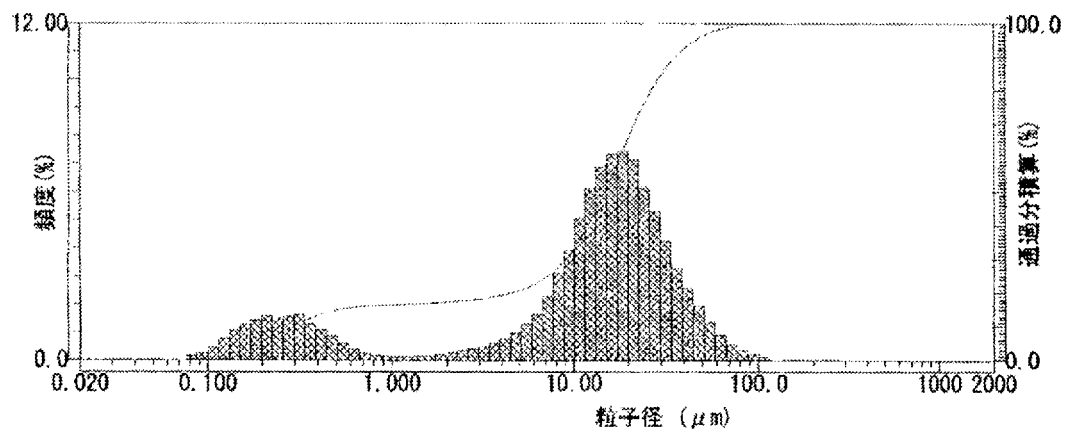


調合液 3

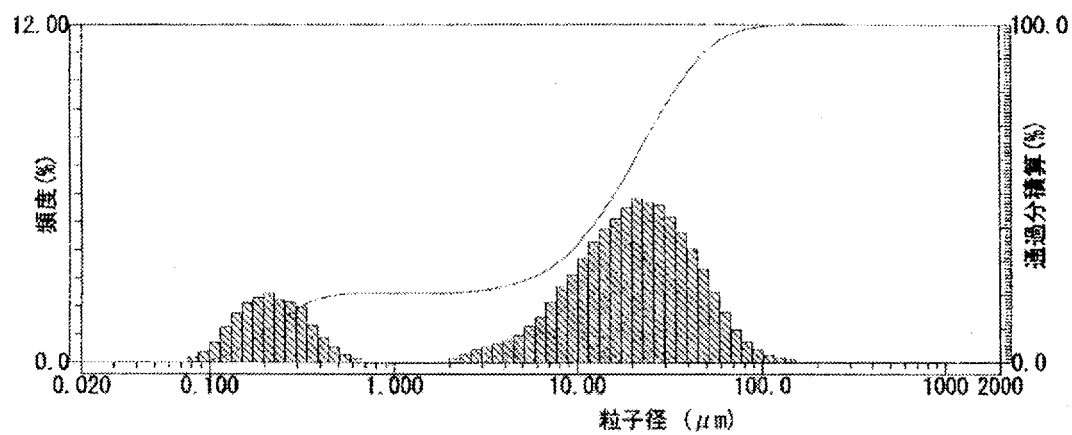


[図1-2]

調合液 4

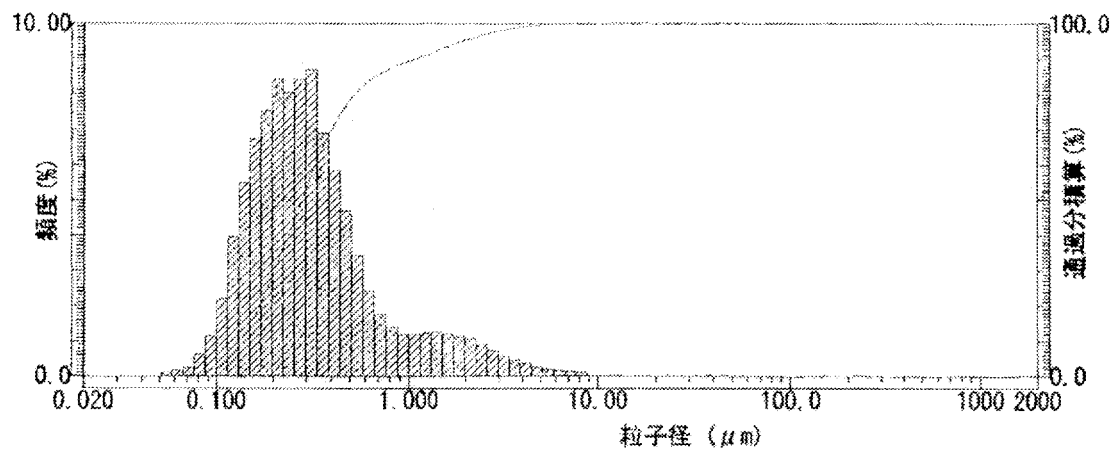


調合液 5 及び 6

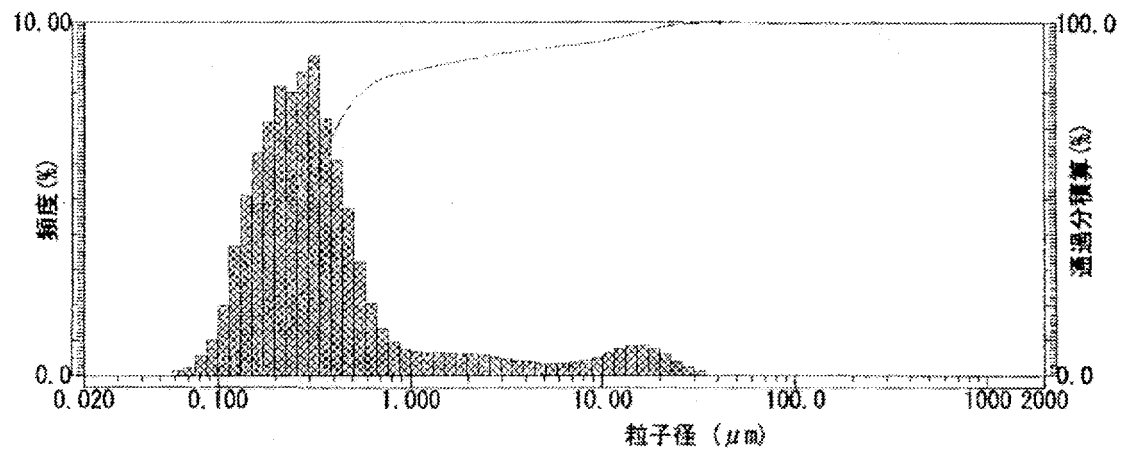


[図2-1]

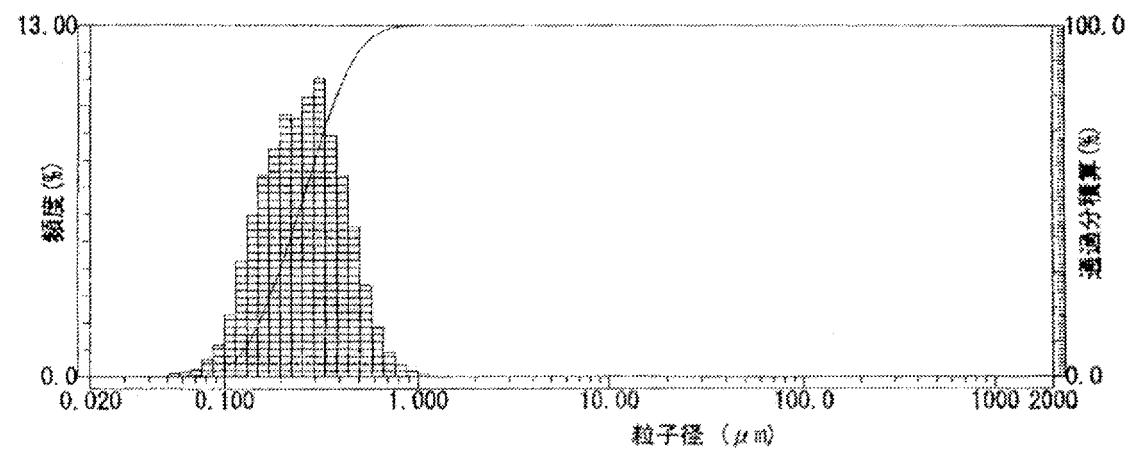
炭酸飲料 1-1



炭酸飲料 2-1

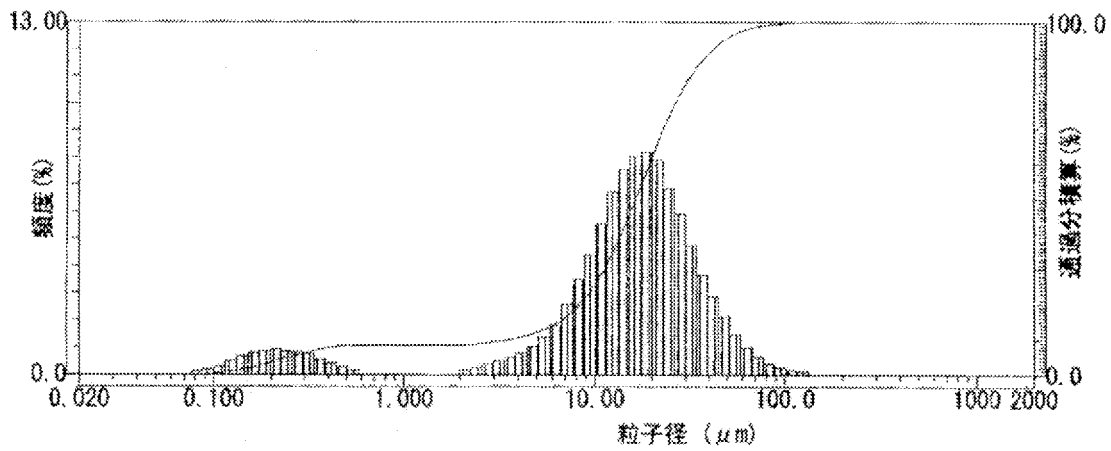


炭酸飲料 3-1

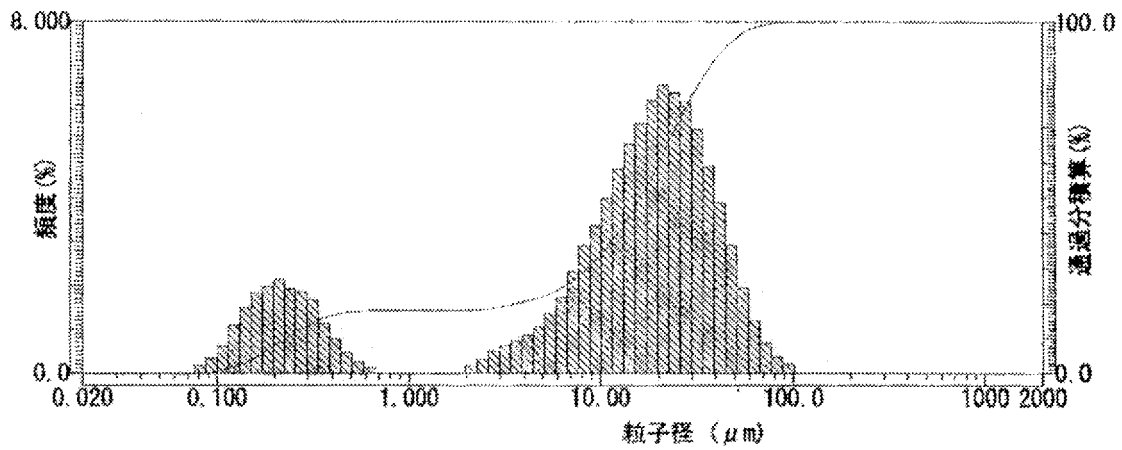


[図2-2]

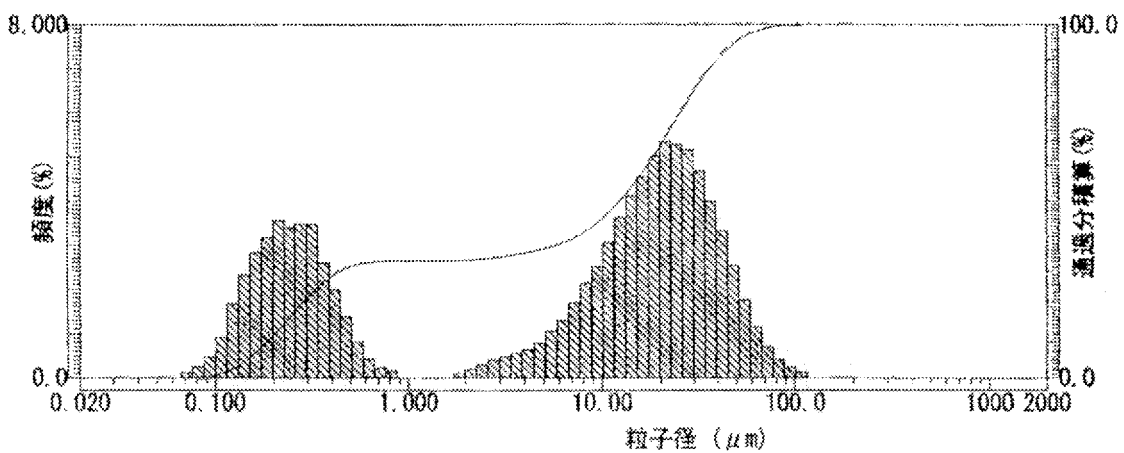
炭酸飲料 4-1



炭酸飲料 5-1

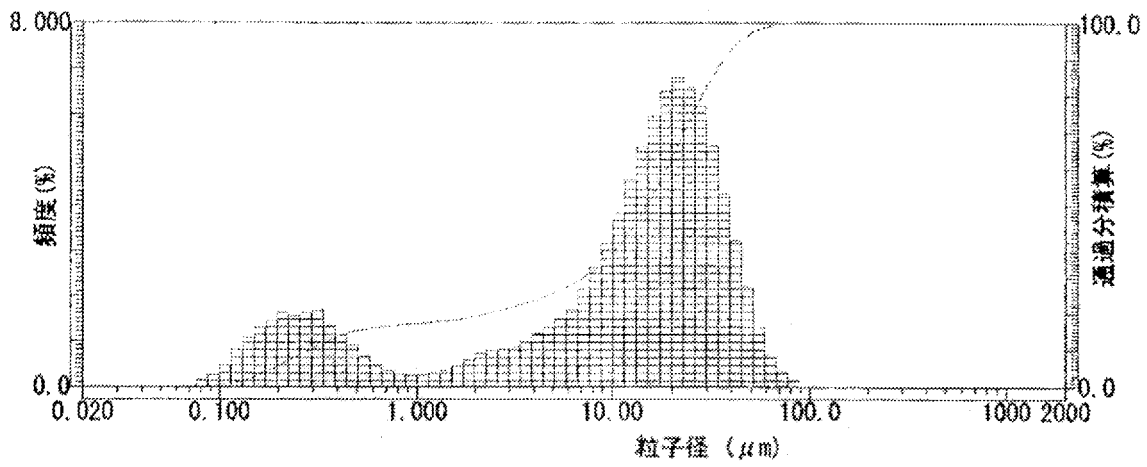


炭酸飲料 6-1



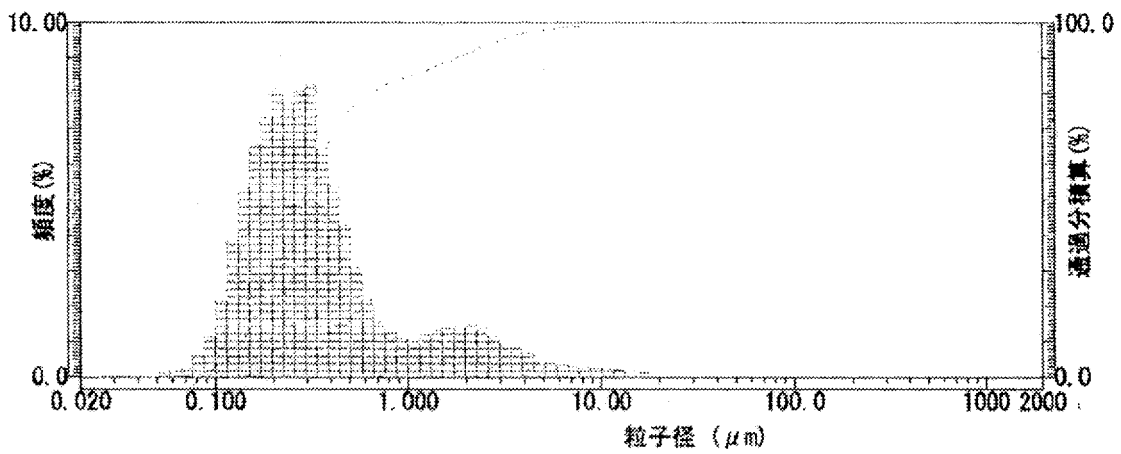
[図3]

炭酸飲料 5-11

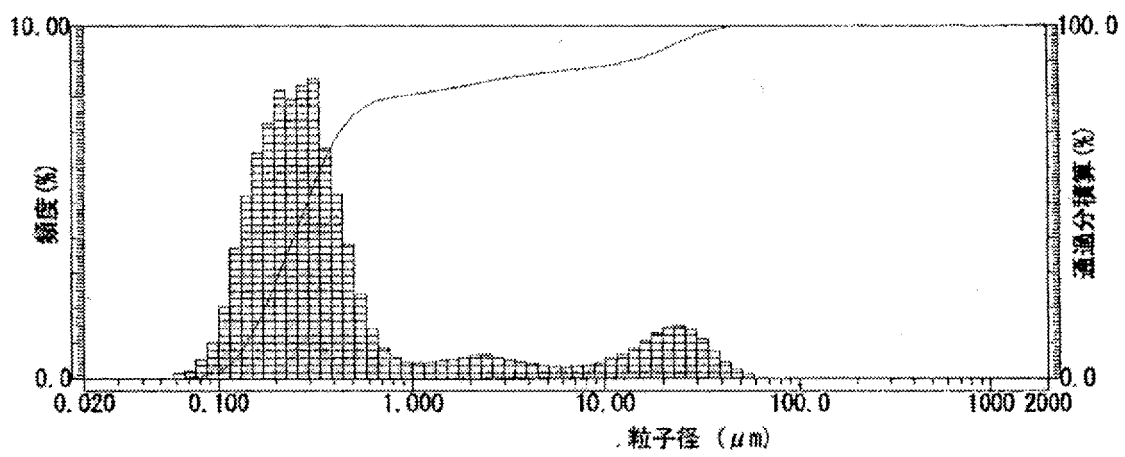


[図4-1]

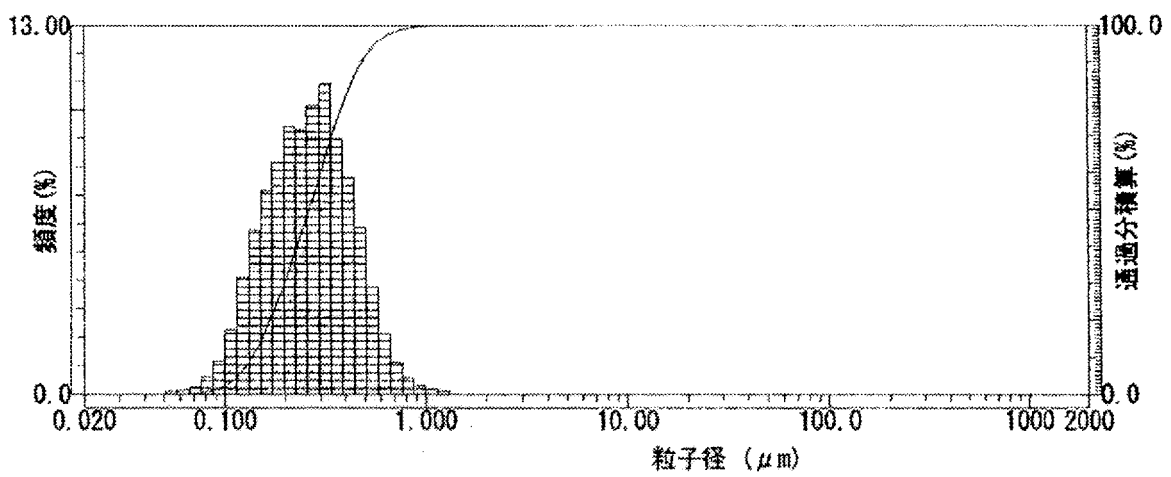
炭酸飲料 1-III



炭酸飲料 2-III

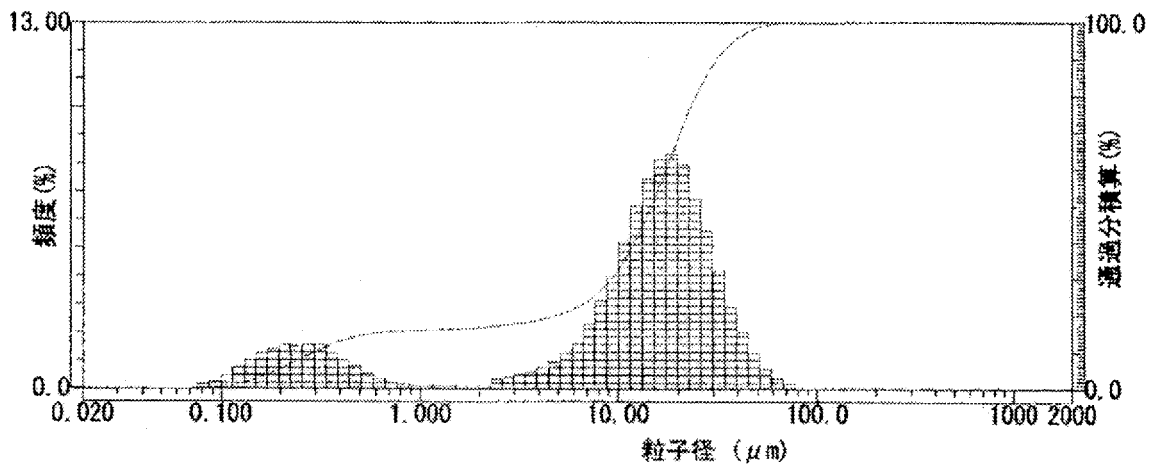


炭酸飲料 3-III

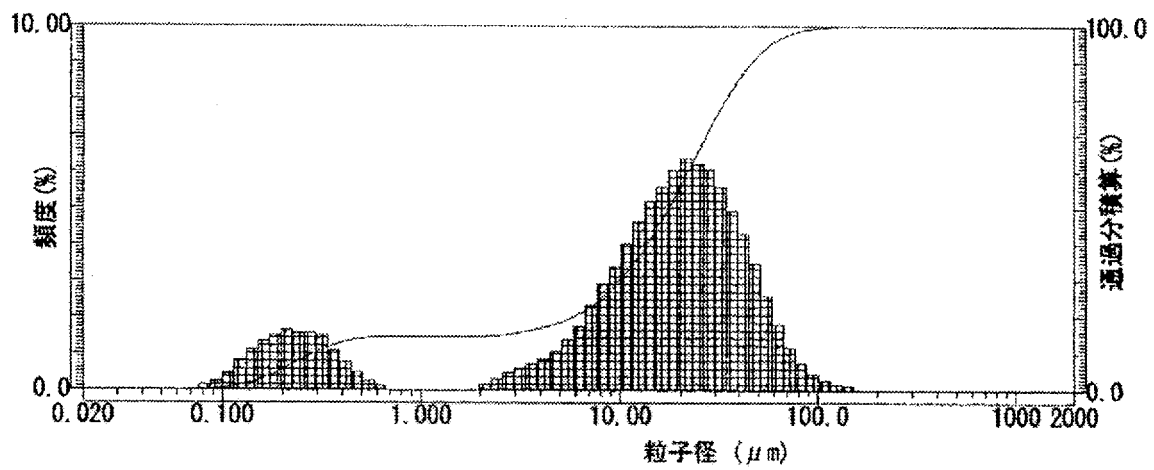


[図4-2]

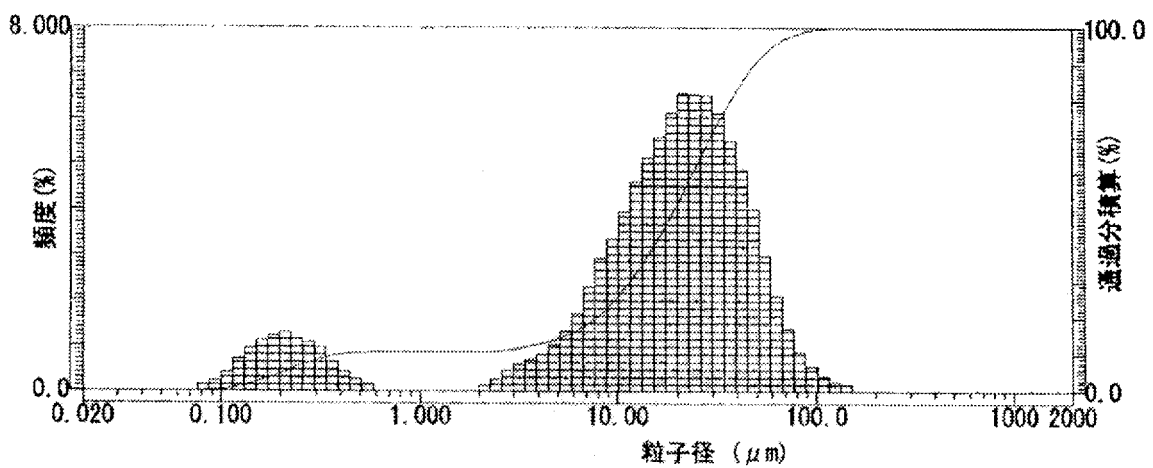
炭酸飲料 4-III



炭酸飲料 5-III

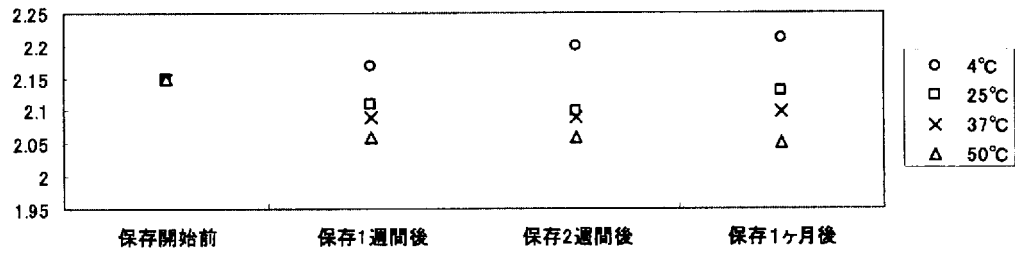


炭酸飲料 6-III

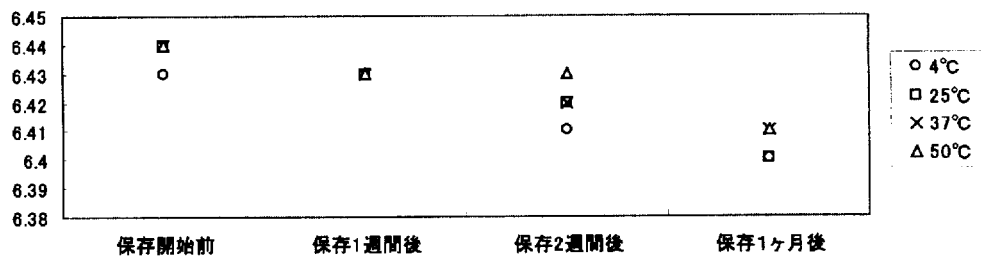


[図5]

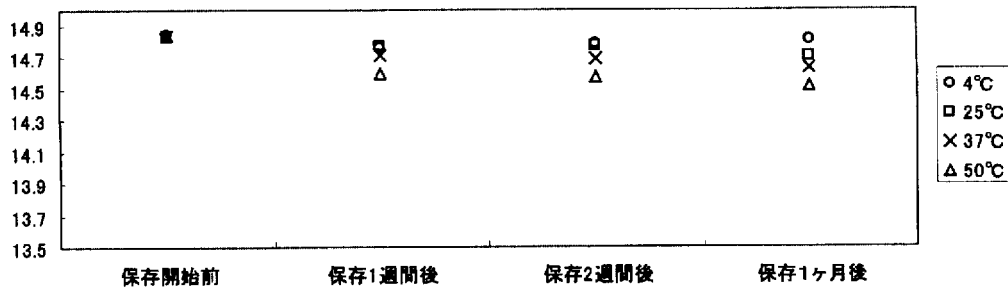
A) 炭酸ガス量 (縦軸の単位: ガスボリューム)



B) pH



C) ブリックス



D) 粘度 (縦軸の単位: mPa・s)

