

CLAIMS

1. A packed coffee beverage having:
 - a content of guaiacol of 100 to 550 $\mu\text{g/L}$,
 - a content of furfuryl methyl sulfide of 25 to 1,000 $\mu\text{g/L}$, and
 - a content of p-ethylphenol of 2 to 20 $\mu\text{g/L}$.
2. The packed coffee beverage according to claim 1, wherein the content of furfuryl methyl sulfide is 150 to 500 $\mu\text{g/L}$.
3. The packed coffee beverage according to claim 1 or 2, further satisfying at least one of (v) to (vii) below:
 - (v) a content of furfuryl mercaptan in the beverage is 1,800 to 5,000 $\mu\text{g/L}$;
 - (vi) a content of furfuryl methyl disulfide in the beverage is 25 to 300 $\mu\text{g/L}$; and
 - (vii) a content of furfuryl thioacetate in the beverage is 25 to 300 $\mu\text{g/L}$.
4. The packed coffee beverage according to any one of claims 1 to 3, wherein the beverage is black coffee.
5. The packed coffee beverage according to any one of claims 1 to 4, wherein a Brix value of the beverage is 0.4 or more.
6. The packed coffee beverage according to any one of claims 1 to 5, wherein the beverage is packed in a re-sealable lidded container.
7. A production method for a packed coffee beverage, comprising:
 - (i) adjusting a content of guaiacol in the beverage to 100 to 550 $\mu\text{g/L}$;
 - (ii) adjusting a content of furfuryl methyl sulfide in the beverage to 25 to 1,000 $\mu\text{g/L}$,
 - (iii) adjusting a content of p-ethylphenol in the beverage is 2 to 20 $\mu\text{g/L}$, and
 - (iv) packing the beverage.