

**plasma**['plæzmə] *n*

- 1) *физиол.* плазма (крови), гемолимфа
- 2) *биол.* протоплазма
- 2) *физ.* плазма
- 3) *мин.* плазма, гелиотроф, зелёный халцедон

**plasma**

Oxford Advanced Learners Dictionary 8th Ed.

**plasma** [plasma plasmas] *BrE* ['plæzmə] <sup>ˈ</sup> *NAmE* ['plæzmə] <sup>ˈ</sup> (also **plasm***BrE* ['plæzəm] <sup>ˈ</sup> ; *NAmE* ['plæzəm] <sup>ˈ</sup> ) **noun uncountable**

1. (**biology** or **medical**) the clear liquid part of blood, in which the blood cells, etc. float
2. (**physics**) a gas that contains approximately equal numbers of positive and negative electric charges and is present in the sun and most stars

Word Origin:early 18th cent. (in the sense 'mould, shape'): from late Latin, literally mould, from Greek **plasma**, from **plassein** 'to shape'.**plasma**

Longman DOCE 5th Ed. (En-En)

**plasma** /'plæzmə/ *BrE* <sup>ˈ</sup> *AmE* <sup>ˈ</sup> **noun** [uncountable][**Date:** 1700-1800; **Language:** Late Latin; **Origin:** 'something shaped', from Greek, from plassein; ⇨ ↑**plastic**<sup>2</sup>]

1. the yellowish liquid part of blood that contains the blood cells
2. **technical** the living substance inside a cell **SYN** **protoplasm**
3. **technical** a gas that contains about the same numbers of positive and negative electric ↑**charges** and is found in the sun and most stars

**plasma**

Freakuency Pack

12500 **6482**<sup>MCW</sup>15000 **5887**<sup>COCA</sup>RANGE: **10k PLASMA** 2386

plasma 2287

plasmas 99

COCA 500k Unlemmatized

817 **12884**<sup>2145</sup> *nn1*87 **65264**<sup>134</sup> *np1*8 **294036**<sup>8</sup> *nnu*