

A medicinal preparation of immunoreplacement activity based on a cellular suspension is prepared of the native or cryobanked hemopoietic cells of embryonic liver and/or spleen. The number of nucleacontaining cells in such suspension is from 5 to $90 \cdot 10^6/\text{ml}$. The number of colony-forming units of granulomonocytic row is from 20 to $80 \cdot 10^3/\text{ml}$. The number of colony-forming units of blasts is from 0,5 to $9 \cdot 10^3/\text{ml}$. The number of early hemopoiesis precursors is from 1 to $9 \cdot 10^6/\text{ml}$.