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Patent Granted for 'High Purity Peptide Composition' with Self-Assembling Peptide Technology in Japan

The company hereby announces that a patent for high purity peptide composition in the self-assembling peptide technology, filed by the company's U.S. subsidiary, has been granted in Japan.

[Invention name] Purified Amphiphilic Peptide Compositions and Uses Thereof
[Patent No.] 5730828
[Patent Holder] 3-D Matrix, Inc.

This patent is about high purified self-assembling peptide composition, and since this high purity self-assembling peptide can claim to be a new substance enabling industrial uses, it is effectively a substance patent for a RADA sequence self-assembling peptide.

In addition, whereas this patent sets its range of use as promotion of wound healing, since this range also includes use as a hemostatic agent, use as an embolic agent, promotion of bone reconstruction, and short-term or long-term repair of detached retina, etc., it is positioned as protection of rights for a wide range of uses. Elsewhere, as well, this patent also shows relevance for manufacturing processes, and solidifies the current patent portfolio for which the 3-D Matrix, Ltd. Group has received licensing from the Massachusetts Institute of Technology (hereafter, MIT).

3-D Matrix Group has promoted product development using these high purity peptide composition, and the ensuing pipeline, which has included an absorbable topical hemostat (TDM-621), wound healing material (TDM-511), and dental bone void filler (TDM-711), etc., means that a wide range of protections can be expected for this substance, from medical uses to manufacturing processes.

This patent granted does not influence the earning forecast of the company at this moment.