${\bf Figure 2 Tumor cells in the presence of 5gml of a suble thal dose of the contractions of the contraction of the contractio$

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Figure 3. Tumor cells are detected by ELISA enzymatic reaction of a sublethal dose of P3. Tumor cells are detected by ELISA enzymatic reaction of phosphodiesterase inhibitor 1 (P3) for 24 h and then washed three times. The proteins are expressed as a percentage of the percentage of the cells constituting the TUMOR cell fraction. (A) Tumor cells were detected by ELISA enzymatic reaction of A1-P3 with a total of 60 ng/ml of phosphodiesterase inhibitor 1 (P3) for 24 h and then washed three times. The proteins are expressed as a percentage of the percentage of the cells constituting the TUMOR cell fraction. (B) Tumor cells were detected by ELISA enzymatic reaction of A1-P3 with a total of 60 ng/ml of phosphodiesterase inhibitor 1 (P3) for 24 h and then washed three times. The proteins are expressed as a percentage of the percentage of the cells constituting the TUMOR cell fraction. (C) Tumor cells were detected by ELISA enzymatic reaction of A1-P3 with a total of 60 ng/ml of phosphodiesterase inhibitor 1 (P3) for 24 h and then washed three times. The proteins are expressed as a percentage of the percentage of the cells constituting the TUMOR cell The TUMOR cell fraction was measured using a liquid chromatographymass spectrometry method. (A) Tumor cells were detected by ELISA enzymatic reaction of A1-P3 with a total of 60 ng/ml of phosphodiesterase inhibitor 1 (P3) for 24 h and then washed three times. The proteins are expressed as a percentage of the percentage of the cells constituting the TUMOR cell fraction. (B) Tumor cells were detected