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Finally, to examine the potential role of clathrin heavy chain in the uptake of Ure2 aggregates, we generated several DKOR lines that express either wild-type or mutant forms of clathrin heavy chain using retrovirus-based transfection. These lines were then assessed for their uptake of Ure2 aggregates using immunofluorescence and measuring the degree of growth inhibition. DKOR cells that expressed wild-type clathrin heavy chain, which could not assemble clathrin coats, could not take up native Ure2, protofibris, and showed not finely, nor did they show any marked decrease in the uptake compared with clathrin-negative cells (Fig. 68 and D). In summary, we found that uptake of Ure2 aggregates into cells is mediated by clathrin-dependent endocytosis. This was most marked in the case of protofibris, and the key differences between the uptake of protofibris and fibris are their molecular sea and morphology. We noted that native Ure2 was also taken up into cells, and this may be an important route to entry for Ure2 aggregates. We also showed that the uptake of protofibris and fibris resulted in cell toxicity, which was most marked in the case of protofibris. In the uptake of protofibris and fibris resulted in cell toxicity, which was most marked in the case of protofibris. Seen inside Heta cells (green after 0.5 (a, b, 1), (a, c, 1, 4 (b, c), or 10 (a, c) hours of incubation). In some cases, membrane-like structures of Ure2 (a, b, c) were seen inside the cells. Scale bar, 10 m.

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The results showed that the viability of the three concentrations of PrP116 (2.5, 10 and 25µg/ml), protofibrils and native Ure2 (10, 50, 100, 150, 200, 250 and 300µg/ml) did not

significantly change (P>0.05) compared to the control (Fig. 6). However, PrP106 (20, 50 and 100µg/ml), PrP106S16C $(50 \text{ and } 100 \mu g/ml),$ PrP106S16C/116Q (10, 50, 100, 200 and 300μg/ml) and PrP106S16C/116Q/Ure2 (10, 50, 100, 150, 200, 250 and 300µg/ml) significantly reduced the viability of cells (Fig. 6) (P 5ec8ef588b

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