

in a great measure, prevent injury from the fly. I am at present making some experiments to drive away or destroy the fly, and with strong prospects of success.

To apply bones in this manner is a great saving of them, and a much less quantity answers than when they are ground, dissolved in oil of vitriol in the way first mentioned, or decomposed by a covering of earth. They are scarce and expensive, and any mode therefore which can substitute for quantity, skill, or even expense in their preparation, should meet with the most favorable consideration. I am not aware they have been applied in this way in this country. In England the following experiments show the relative value of bones in the liquid form, when compared with other modes of application.