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The image displays a fluorescence microscopy scan of a biological specimen, likely a plant or animal tissue, against a black background. The specimen is outlined in a light blue color. A white crosshair is centered on the image, dividing it into four quadrants. In the bottom-left quadrant, there is a distinct, localized signal represented by a cluster of bright yellow and orange pixels, indicating a specific point of interest or measurement. The rest of the specimen appears dark blue, suggesting low fluorescence intensity in those areas.