Support value 
$$\mathbf{v} = \frac{\mathbf{B}_0^{\mathbf{v}}}{\mathbf{B}_1^{\mathbf{v}}} = \frac{\mathbf{B}_{\varepsilon}^{\mathbf{v}}}{n - \delta_v n / \varepsilon^4} = \frac{\delta_v / n}{\delta_v / n}$$