

FourDivergence: Warning! The input expression also depends on p in dimensions other than 4. The derivative of a vector in one dimension (D , 4 or $D-4$) w.r.t. the same vector in a different dimension (D , 4 or $D-4$) is meaningful only when using the t'Hooft- Veltman scheme. For every other scheme please recheck your input expressions and ensure that all matrices, spinors and tensors are purely D -dimensional or 4-dimensional. You might want to use `FCGetDimensions[exp]` to find the offending terms. If you explicitly intend to use the t'Hooft- Veltman scheme, please activate it via `FCSetDiracGammaScheme["BMHV"]`.