Fiscal Estimate - 2019 Session

☑ Original ☐ Updated	Corrected	Supplemental
LRB Number 19-4311/1	Introduction Number	AB-0516
Description labeling a food product as a type of milk and gran	ting rule-making authority	
Fiscal Effect		
Appropriations Reven	ase Existing absorb within a	s - May be possible to agency's budget No ts
2. Decrease Costs 4. Decrea	5.Types of Local Units Affected Units Affected Towns ase Revenue School Districts	Government Village Cities Others O WTCS Districts
Fund Sources Affected Affected Ch. 20 Appropriations		
☐ GPR ☐ FED ☐ PRS ☐	SEG SEGS 20.115(1)(a), 20.11	5(1)(gb)
Agency/Prepared By	Authorized Signature	Date
DATCP/ Jason Gherke (608) 224-4748	Jason Gherke (608) 224-4748	10/22/2019

Fiscal Estimate Narratives DATCP 10/22/2019

LRB Number 19-4311/1	Introduction Number A	B-0516	Estimate Type	Original	
Description					
labeling a food product as a type of milk and granting rule-making authority					

Assumptions Used in Arriving at Fiscal Estimate

This bill defines the labeling of food product as milk but also includes a prohibition on the statutory language change if less than ten states of the fifteen states listed in the bill have a similar prohibition otherwise the prohibition does not apply after June 30, 2031. If the statutory language is enacted, the Wisconsin Department of Agriculture, Trade and Consumer Protection (DATCP) and local health departments acting as agents during the course of regular inspections at food processing plants and retail food establishments would check food package labels for compliance with the statutory requirements. DATCP and its agents would also conduct an unknown number of investigations in response to complaints that businesses had failed to comply with the new requirements. DATCP anticipates needing to train staff and modify forms but those costs would be minimal and could be supported within DATCP's existing budget.

Long-Range Fiscal Implications

DATCP does not anticipate incurring significant costs long term for the statutory language change if enacted.