

Headings: Y
Delimiter: ,

Field	Type	Length	Required	Comments
FY	A	125	N	ignored <i>see notes1</i>
Period/FY	A	125	N	ignored <i>see notes2</i>
WK/FY	A	125	N	ignored <i>see notes3</i>
Corporate Entity	A	125	N	ignored <i>see notes4</i>
Payer	A	125	N	ignored <i>see notes5</i>
Payer Name	A	125	N	ignored <i>see notes6</i>
Brand	A	125	N	ignored <i>see notes7</i>
Brand Name	A	125	N	ignored <i>see notes8</i>
Product	A	25	Y	<i>see notes9</i>
Product Name	A	125	Y	<i>see notes10</i>
Ship-to Party	A	25	Y	<i>see notes11</i>
Ship to Name	A	125	Y	<i>see notes12</i>
*Ship-to State	A	125	N	ignored <i>see notes13</i>
*Ship-to State Name	A	3	N	<i>see notes14</i>
Ship To Address	A	75	N	<i>see notes15</i>
Ship To Zip Code	A	10	N	<i>see notes16</i>
Lbs	N	10	Y	Whole number, decimal portion is ignored <i>see notes17</i>
Channel	A	125	N	ignored <i>see notes18</i>
Sub Channel	A	125	N	ignored <i>see notes19</i>
PPC Region	A	125	N	ignored <i>see notes20</i>
PPC RSM	A	125	N	ignored <i>see notes21</i>

PPC Manager	A	125	N	ignored <i>see notes22</i>
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Notes

Sales data provided by Pilgrims daily via ftp upload to ftp.fsenablers.com. The name of the file is 'WeeklySales_MMDDYYYY.xlsx', where MMDDYYYY is the date the file was created.

1. as 'val(reReplace(value, "''''", "", "ALL")) -1'
2. as 'reReplace(value, "''''", "", "ALL")'
3. as 'reReplace(value, "''''", "", "ALL")'
4. as 'reReplace(value, "''''", "", "ALL")'
5. as 'reReplace(value, "''''", "", "ALL")'
6. as 'reReplace(value, "''''", "", "ALL")'
7. as 'reReplace(value, "''''", "", "ALL")'
8. as 'reReplace(value, "''''", "", "ALL")'
9. as 'listlast(reReplace(value, "''''", "", "ALL"), "-")'
10. as 'reReplace(value, "''''", "", "ALL")'
11. as 'trim(listlast(reReplace(value, "''''", "", "ALL"), " "))'
12. as 'reReplace(value, "''''", "", "ALL")'
13. as 'reReplace(value, "''''", "", "ALL")'
14. as 'fse.cleanState(reReplace(value, "''''", "", "ALL"))'
15. as 'reReplace(value, "''''", "", "ALL")'
16. as 'reReplace(value, "''''", "", "ALL")'
17. as 'reReplace(value, "''''", "", "ALL")'
18. as 'reReplace(value, "''''", "", "ALL")'
19. as 'reReplace(value, "''''", "", "ALL")'
20. as 'reReplace(value, "''''", "", "ALL")'
21. as 'reReplace(value, "''''", "", "ALL")'
22. as 'reReplace(value, "''''", "", "ALL")'