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## THE INKS, DYES AND COLOURS INDUSTRI IN CANADA. 1926.

Hnal statiatica fust isared by the Dominion Bureau of Statistios at Ottawa show that production in the inks, dyes and colours industry wn camda during 1926 was valued at $\$ 2,819,945$, an increase of 3 per cent over the total of $\$ 2,749,807$ for the previous year. Planta making inks, dyes and colours represent a oapital investment in Canada of $\$ 2,729,166$. Purchased materials used during the. Year cost $\$ 1,069,957$ and the value added by mamufacturing gas given at $\$ 1,749,988$. This industry afforded employment to an average of 441 poople. paid $\$ 728,273$ in salaries and wager and expeniod $\$ 38,249$ for fuel and electricity.

Of the 27 plants in this industry, 7 made dyes and colours, 14 made printing inks and 6 producad writing inks as the main product. By provinces they wore distributed as follows: 14 in Ontario; 8 in Quebec; 2 in British Columbia; 2 in Manitoba; and 1 in New Brunswick.

Imports into Canada of dyeing and tanning materials of all kinds were velued at $\$ 3,654,158$ during the calendar year 1926 . Imports of printing inks, mostly from United Statee mere valued at $\$ 243,490$; writing inice at $\$ 41,527$ of which about 50 per cent came from United States; and mucilage and adhesives at $\$ 105,809$. of which about 94 per cent was brought from United States.

SUMMARY STATISTYCS OF THE INKS, DYES AND COLOURS INDUSTRY IN CANADA, 1922-1926.

| Year | No. <br> Of <br> Plants | Capital <br> Employed | $\begin{aligned} & \text { No.of } \\ & \text { Boploy- } \\ & \text { eos } \end{aligned}$ | Salaries and Tages | Cost of Materials | Selling <br> Value of <br> Products | Value added by Mamfacturing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \$ |  | $\$$ | \$ | \$ | $\$$ |
| 1922 | 26 | 2,146,953 | 416 | 668,719 | 1,070,287 | 2,756,006 | 1,685,719 |
| 1923 | 26 | 2,252,370 | 415 | 659,336 | 1,141,102 | 2,876,347 | 1,735,245 |
| 1924 | 24 | 2,391,859 | 377 | 632,607 | 942.325 | 2,656,400 | 1,714,075 |
| 1925 | 27 | 2,669,720 | 403 | 677,077 | 968,830 | 2,749,807 | 1,780,977 |
| 1926 | 27. | 2,729,166 | 441 | 728,273 | 1,069,957 | 2,819,945 | 1,749,988 |

TABLE 2.- MATERIALS USED IN THE INKS, DYES AND COLOURS INDUSTRY IN CANADA, 1925 and 1926

\# Includes grape sugar, anmonia, malt, aniline dye and dye mixtures, alcohol, shellac and various other materials.


DYES AND COLCURS


## WRITING INKS -


Ink pellets, ink puwders and miscellan-

AII other Froducts(-).

## TOTAT.

TOTAL PROIUCTS

| $\cdots$ | 12,281 | $\cdots$ | 4,788 |
| ---: | ---: | ---: | ---: |
| $\cdots$ | 282,292 | $\cdots$ | 287,433 |
| $\cdots$ | $2,749,807$ | $\cdots$ | $2,819,945$ |

(x) Production data cover only the cutput for this industry and do not necessarily
represent the total production in Carada of the combdities listed; there may be also a small output in other industries. In 1926, there was a production of $\$ 159,616$ worth of writing ink in other industrial groups.
\# Includes malt flour, hat colour, butter colour, washing blue, caramel, carbolic acid, and other products.
@ IncIudes paste, padding cement and various other products.
(-) IncIuces polish, seals and varicus ather products.

