

The Daily Herald

Subscription Rates: Morning or Evening Edition... One year by mail or carrier... \$4.00

TUESDAY EVENING, JUNE 7, 1916

TOWNLEY'S ESTIMATE.

In a signed article in the Non-partisan Leader Mr. Townley undertakes to inject enthusiasm into the league campaign by painting a rosy picture of success at the polls.

WOMEN AND THE BALANCE OF POWER.

Miss Maude T. Younger, in her address at the opening of the convention of the Women's party in Chicago, said that with enough women in each state organized to hold the balance of power, the women voters may determine the presidency of the United States.

Women are interested in public affairs in equal measure with men, and they are interested in the same way with men. They constitute half our population.

For The Direct Advertiser

The Herald's Service Department has new complete mailing lists of the territory tributary to Grand Forks.

If you wish to increase your volume of trade, the mail-order way offers unlimited opportunity.

We will, upon request, help you to plan your advertising, prepare your copy, estimate the cost of a direct advertising campaign—with no charge for the service.

We are equipped to plan, print and mail your advertising literature in a way that will produce results at minimum cost.

Are you going to build? We will loan you the money at a low rate...

may be classed under the head of good government. And because the mental processes of women are quite similar to those of men, women, like men, will hold varying opinions as to the means to be employed to obtain those things which are held to be desirable.

Those who urge the formation of a women's party, and the segregation of the women vote are paying a poor compliment to the women whom they seek to influence.

THE TWO CONVENTIONS. The Republican and Progressive conventions open in Chicago today. The Progressive convention is being held at the same time and place with the Republican gathering for the sake of the moral influence which it may wield.

But the Progressive convention in session just a few blocks away will serve as a standing warning to the Republicans to mind their steps. A ticket or a candidate unsatisfactory to the Progressive leaders will mean the nomination of a Progressive ticket.

It is not clear just what is likely to be the attitude of Roosevelt toward Hughes if the latter should be nominated. The issue which has served to bring Roosevelt to the front at this time is that of a vigorous national policy, with positive steps for the creation of a thoroughly effective army and navy.

GREAT CROP WEATHER.

It is not entirely a pleasing fact, but it is a fact, nevertheless, that weather that is good for crops and weather that we consider pleasant do not always go together.

The present season has its points of similarity with its predecessor. Much of the time it is too cool for comfort, and there has not yet been the growth above ground which is pleasant to see.

Nominations by machinery usually bring quicker results, especially when the political machine works smoothly, but sometimes somebody throws a monkey wrench into the machinery and causes wreckage.

ARE YOU GOING TO BUILD?

We will loan you the money at a low rate... We will loan you the money at a low rate...

COLISEUM HAS HOUSED MANY CONVENTIONS

Chicago Building Has History Unique in Political Interest.

PROGRESSIVES FIRST MET IN THAT PLACE

Three Republican Gatherings Have Been Held Within its Walls.

Chicago, June 7.—The Chicago Coliseum where the republican national convention of 1916 will be held beginning today, has a history which in political interest, more national political conventions have been held in it than in any other building in the United States.

Three republican national conventions have been held within its walls and it was there also that the progressive party, in 1914, held its first national convention and nominated Colonel Theodore Roosevelt for president. The republicans nominated their presidential ticket in the Chicago Coliseum in 1904, 1908 and 1912.

The speaker's platform, twenty feet long and four feet wide, is located at the south end of the building. It will provide seats for the officers of the convention and members of the republican national committee.

The upper floors of the annex have been fitted up with the administrative rooms of the officers of the convention. Here are the private offices of the chairman, secretary, treasurer and a set of minor officials.

In the decoration of the convention hall the managers have followed the long established practice of practicality by relying exclusively on flags and bunting to obtain the desired artistic effect.

Eight thousand yards of white cloth, 4,000 yards of gold cloth, 3,000 yards of red and blue bunting and 10,000 yards of American flags were used in the interior ornamentation of the convention hall.

THE MARKET WORLD

WHEAT TAKES DROP TODAY

Market Has Been Nervous—Opens With an Upturn and Then Breaks.

Minneapolis, June 7.—July and September wheat 1-2@5-8c lower, December wheat 5-8 lower. The wheat market has been of a very nervous character today.

Market Quotations

Markets and Closes Published by Chas. E. Lewis & Co., Security Building, Grand Forks, N. D.

Table with columns: DECEMBER WHEAT, Open, High, Low, Close. Values: 1.10, 1.11, 1.11, 1.10

Table with columns: JULY WHEAT, Open, High, Low, Close. Values: 1.07, 1.08, 1.07, 1.07

Table with columns: SEPTEMBER WHEAT, Open, High, Low, Close. Values: 1.07, 1.08, 1.07, 1.07

Table with columns: ST. LOUIS, Open, High, Low, Close. Values: 1.07, 1.08, 1.07, 1.07

Table with columns: KANSAS CITY, Open, High, Low, Close. Values: .98, .99, .98, .98

Table with columns: WINNIPEG, Open, High, Low, Close. Values: 1.07, 1.08, 1.07, 1.07

Table with columns: CHICAGO CORN, Open, High, Low, Close. Values: .61, .62, .61, .61

Table with columns: CHICAGO OATS, Open, High, Low, Close. Values: .38, .39, .38, .38

Table with columns: CHICAGO PORK, Open, High, Low, Close. Values: 20.65, 20.80, 20.65, 20.80

Table with columns: MINNEAPOLIS WHEAT, July—Put \$1.09, calls \$1.12.

Table with columns: MINNEAPOLIS CASH CLOSE, No. 1 hard, No. 1 northern, No. 1 No. choice, No. 2 northern, No. 2 hard Mont., No. 3 northern, No. 4 northern, No. 1 durum, No. 2 durum, No. 3 durum, No. 4 durum, Other grades, No. 1 white oats, No. 2 white oats, No. 3 white oats, No. 4 white oats, No. 1 oat, No. 2 oat, No. 3 oat, No. 4 oat, No. 1 barley, No. 2 barley, No. 3 barley, No. 4 barley, No. 1 rye, No. 2 rye, No. 3 rye, No. 4 rye, No. 1 flax, No. 2 flax, No. 3 flax, No. 4 flax, No. 1 soybean, No. 2 soybean, No. 3 soybean, No. 4 soybean, No. 1 clover, No. 2 clover, No. 3 clover, No. 4 clover, No. 1 alfalfa, No. 2 alfalfa, No. 3 alfalfa, No. 4 alfalfa, No. 1 timothy, No. 2 timothy, No. 3 timothy, No. 4 timothy, No. 1 hay, No. 2 hay, No. 3 hay, No. 4 hay, No. 1 straw, No. 2 straw, No. 3 straw, No. 4 straw, No. 1 wood, No. 2 wood, No. 3 wood, No. 4 wood, No. 1 bark, No. 2 bark, No. 3 bark, No. 4 bark, No. 1 oil, No. 2 oil, No. 3 oil, No. 4 oil, No. 1 sugar, No. 2 sugar, No. 3 sugar, No. 4 sugar, No. 1 molasses, No. 2 molasses, No. 3 molasses, No. 4 molasses, No. 1 lard, No. 2 lard, No. 3 lard, No. 4 lard, No. 1 tallow, No. 2 tallow, No. 3 tallow, No. 4 tallow, No. 1 butter, No. 2 butter, No. 3 butter, No. 4 butter, No. 1 cheese, No. 2 cheese, No. 3 cheese, No. 4 cheese, No. 1 milk, No. 2 milk, No. 3 milk, No. 4 milk, No. 1 cream, No. 2 cream, No. 3 cream, No. 4 cream, No. 1 eggs, No. 2 eggs, No. 3 eggs, No. 4 eggs, No. 1 chickens, No. 2 chickens, No. 3 chickens, No. 4 chickens, No. 1 turkeys, No. 2 turkeys, No. 3 turkeys, No. 4 turkeys, No. 1 geese, No. 2 geese, No. 3 geese, No. 4 geese, No. 1 ducks, No. 2 ducks, No. 3 ducks, No. 4 ducks, No. 1 pigs, No. 2 pigs, No. 3 pigs, No. 4 pigs, No. 1 calves, No. 2 calves, No. 3 calves, No. 4 calves, No. 1 cows, No. 2 cows, No. 3 cows, No. 4 cows, No. 1 hogs, No. 2 hogs, No. 3 hogs, No. 4 hogs, No. 1 sheep, No. 2 sheep, No. 3 sheep, No. 4 sheep, No. 1 goats, No. 2 goats, No. 3 goats, No. 4 goats, No. 1 horses, No. 2 horses, No. 3 horses, No. 4 horses, No. 1 ponies, No. 2 ponies, No. 3 ponies, No. 4 ponies, No. 1 mules, No. 2 mules, No. 3 mules, No. 4 mules, No. 1 oxen, No. 2 oxen, No. 3 oxen, No. 4 oxen, No. 1 steers, No. 2 steers, No. 3 steers, No. 4 steers, No. 1 bulls, No. 2 bulls, No. 3 bulls, No. 4 bulls, No. 1 goats, No. 2 goats, No. 3 goats, No. 4 goats, No. 1 cats, No. 2 cats, No. 3 cats, No. 4 cats, No. 1 dogs, No. 2 dogs, No. 3 dogs, No. 4 dogs, No. 1 birds, No. 2 birds, No. 3 birds, No. 4 birds, No. 1 fish, No. 2 fish, No. 3 fish, No. 4 fish, No. 1 shellfish, No. 2 shellfish, No. 3 shellfish, No. 4 shellfish, No. 1 fruits, No. 2 fruits, No. 3 fruits, No. 4 fruits, No. 1 vegetables, No. 2 vegetables, No. 3 vegetables, No. 4 vegetables, No. 1 nuts, No. 2 nuts, No. 3 nuts, No. 4 nuts, No. 1 seeds, No. 2 seeds, No. 3 seeds, No. 4 seeds, No. 1 grains, No. 2 grains, No. 3 grains, No. 4 grains, No. 1 legumes, No. 2 legumes, No. 3 legumes, No. 4 legumes, No. 1 pulses, No. 2 pulses, No. 3 pulses, No. 4 pulses, No. 1 cereals, No. 2 cereals, No. 3 cereals, No. 4 cereals, No. 1 flours, No. 2 flours, No. 3 flours, No. 4 flours, No. 1 oils, No. 2 oils, No. 3 oils, No. 4 oils, No. 1 fats, No. 2 fats, No. 3 fats, No. 4 fats, No. 1 waxes, No. 2 waxes, No. 3 waxes, No. 4 waxes, No. 1 resins, No. 2 resins, No. 3 resins, No. 4 resins, No. 1 gums, No. 2 gums, No. 3 gums, No. 4 gums, No. 1 essences, No. 2 essences, No. 3 essences, No. 4 essences, No. 1 perfumes, No. 2 perfumes, No. 3 perfumes, No. 4 perfumes, No. 1 cosmetics, No. 2 cosmetics, No. 3 cosmetics, No. 4 cosmetics, No. 1 toiletries, No. 2 toiletries, No. 3 toiletries, No. 4 toiletries, No. 1 soaps, No. 2 soaps, No. 3 soaps, No. 4 soaps, No. 1 detergents, No. 2 detergents, No. 3 detergents, No. 4 detergents, No. 1 cleaning agents, No. 2 cleaning agents, No. 3 cleaning agents, No. 4 cleaning agents, No. 1 disinfectants, No. 2 disinfectants, No. 3 disinfectants, No. 4 disinfectants, No. 1 antiseptics, No. 2 antiseptics, No. 3 antiseptics, No. 4 antiseptics, No. 1 antibiotics, No. 2 antibiotics, No. 3 antibiotics, No. 4 antibiotics, No. 1 vaccines, No. 2 vaccines, No. 3 vaccines, No. 4 vaccines, No. 1 sera, No. 2 sera, No. 3 sera, No. 4 sera, No. 1 plasmids, No. 2 plasmids, No. 3 plasmids, No. 4 plasmids, No. 1 cultures, No. 2 cultures, No. 3 cultures, No. 4 cultures, No. 1 media, No. 2 media, No. 3 media, No. 4 media, No. 1 reagents, No. 2 reagents, No. 3 reagents, No. 4 reagents, No. 1 buffers, No. 2 buffers, No. 3 buffers, No. 4 buffers, No. 1 salts, No. 2 salts, No. 3 salts, No. 4 salts, No. 1 acids, No. 2 acids, No. 3 acids, No. 4 acids, No. 1 bases, No. 2 bases, No. 3 bases, No. 4 bases, No. 1 catalysts, No. 2 catalysts, No. 3 catalysts, No. 4 catalysts, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No. 1 dispersants, No. 2 dispersants, No. 3 dispersants, No. 4 dispersants, No. 1 wetting agents, No. 2 wetting agents, No. 3 wetting agents, No. 4 wetting agents, No. 1 defoamers, No. 2 defoamers, No. 3 defoamers, No. 4 defoamers, No. 1 foaming agents, No. 2 foaming agents, No. 3 foaming agents, No. 4 foaming agents, No. 1 thickening agents, No. 2 thickening agents, No. 3 thickening agents, No. 4 thickening agents, No. 1 gelling agents, No. 2 gelling agents, No. 3 gelling agents, No. 4 gelling agents, No. 1 crosslinking agents, No. 2 crosslinking agents, No. 3 crosslinking agents, No. 4 crosslinking agents, No. 1 curing agents, No. 2 curing agents, No. 3 curing agents, No. 4 curing agents, No. 1 hardeners, No. 2 hardeners, No. 3 hardeners, No. 4 hardeners, No. 1 accelerators, No. 2 accelerators, No. 3 accelerators, No. 4 accelerators, No. 1 retarders, No. 2 retarders, No. 3 retarders, No. 4 retarders, No. 1 sensitizers, No. 2 sensitizers, No. 3 sensitizers, No. 4 sensitizers, No. 1 inhibitors, No. 2 inhibitors, No. 3 inhibitors, No. 4 inhibitors, No. 1 promoters, No. 2 promoters, No. 3 promoters, No. 4 promoters, No. 1 stabilizers, No. 2 stabilizers, No. 3 stabilizers, No. 4 stabilizers, No. 1 preservatives, No. 2 preservatives, No. 3 preservatives, No. 4 preservatives, No. 1 antioxidants, No. 2 antioxidants, No. 3 antioxidants, No. 4 antioxidants, No. 1 emulsifiers, No. 2 emulsifiers, No. 3 emulsifiers, No. 4 emulsifiers, No. 1 surfactants, No. 2 surfactants, No. 3 surfactants, No. 4 surfactants, No.