## HALOPERIDOL- haloperidol tablet A-S Medication Solutions

## Haloperidol Tablets, USP

WARNING

sed Mortality in Elderly Patients with Dementia-Related Psychosis Increased Moralisy in Elderly Platients with Demendia Related Psychosis Elderly patients with demension-related psychosis treased with using whether the second second second second second second second second second treased prior that the second second second second second second second treased patients using asymptotic alterpsychosis treased with the second varied, most of the deads appared to be either catallowscular (e.g., heart failure, sudeen deads) infections (e.g., promormal) in nature. Determination second second second second sector which the trengency of comparison of the second second second second sector which the trengency of comparison of the second second second second sector which the trengency of patients with demension of the second second sector which the trengency of patients with demension of the second second second second sector which the trengency of patients with demension of cond second second second second sector which the trengency of patients with demension of cond second s

## DESCRIPTION

Haloperidol is the first of the butyrophenore series of major tranquilizers. The chemical designation is 4-[4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluorobutyrophenone. It has the following structural

Each haloperidol tablet, USP interded for oral administration contains haloperidol, USP 5 mg or 10 mg or 20 mg. In addition each tablet contains the following incrive ingredients: calcium sterana, dibatic calcium storage data dipolen, govident of UVR (9.8), solidin start Calciv, Bylovalar and tarch, Spari D & C. Liake and TD & C. The #1. Administration of the #1. Administration of the #1. Administration of the #1. Administration of the #2. Administration of the #2. Administration of the #2. Administratic administration of the #3. A

CLINICAL PHARMACOLOGY -has not been clearly established.

## INDICATIONS AND USAGE

Haloperidol is indicated for use in the management of manifestations of psychotic disorders Haloperiols is indicated for use in the management of multi-stations of psychoic disorders. Haloperiols is indicated for the corrol of is can vocal ultraters of Tourner's Disorder is children of containing exploration is effective for the treatment of severes behavior problems in children of containing exploration of the proceeding of the state of the symmetry proceedings of motor activity with accompanying context Gisorders constraining of source and proceeding symptoms: implovity, officially sustaining anterion, aggressivity, mood hality, and poor forstration tolerance. Haloperiod is should be reserved for these two groups of children outly after failure to respond to psychotrapy or medication of the antantypoychocies.

### CONTRAINDICATIONS

Haloperidol is contraindicated in severe toxic central nervous system depression or comatose states from any cause and in individuals who are hypersensitive to this drug or have Parkinson's disease.

## WARNINGS

Increased Mortality in Elderly Patients with Dementia-Related Psychosis Elderly patients with dementia-related psychosis treated with antipsychotic drugs are at an incre risk of death. Haloperidol is not approved for the treatment of patients with dementia-related ps (see BOXED WARNING).

Cardiovas cular Effects Caronwacuur Linets Cases of suddendarding, GT-prolongation, and Torsades de Pointes have been reported in patients receiving hia/peritôn. Higher than recommended donss of any formaliation of haloperitôn lapore trô associated with a higher risk of QT-prolongation and Torsades de Pointes. Althoug classes have been reported even in the absence of predisposing facture, particular cataoni is advised in treating patients with other QT-prolonging conditions (netricad) experison particular cataoni is advised in treating patients with other QT-prolonging conditions (netricad) experison particular cataoni sa divised in treating patients with other QT-prolonging conditions (netricad) experison patients (particular) physicalients and hypomagneemia (harge short prolong QT, underlying cardiar absormatilies, hypodiyoidism, and familia long QT-yardowe).

## Tardive Dyskinesia

A surver crystancial A syndrome consisting of potentially irreversible, involuntary, dyskinetic movemens may develop in patients treated with antipsychotic drugs. Although the prevalence of the syndrome appears to be indigets atom gate dealery, sepecially develop's women, it is insolite to rety quore prevalence estima-to predict, at the integriton of antipsychotic treatment, which patients are likely to develop the syndrome. Whether antipsychotic drug predicts differ in their portential coase turbide opskyttenia is subatown. When an amplycholic ang produces mitter in mer potential to cause arraye opsanesia is unanown Both the risk of welpoping tardrey dysknesia and the likelihood that it will become irreversible are believed to increase as the duration of treatment and the total cumulative dose of antipsychotic drugg administered to the patient increase. However, the syndrome can develop, although much less commonly, after relatively brief treatment periods at low doses.

commutsy, after retainvey hiel resument perioda al too doses. There is no known stament for estabilistic cases of and/or dopkinesia, adfounds the syndrome may rentis, partially or completely, if antipy-choic restament is withdrawn. Antipy-thoic resument, iself, however, may suppress (or partially suppress) he signs and symposon of the syndrome and dheredy may possibly musk the underlying process. The effect that symptomatic suppression has upon the long-term comise of the syndrome is unknown.

course of the syndrome is unknown. Given-base conditions, misrycychodic drugs should be prescribed in a muner shu is mort likely to minimize the occurrence of tardive dyskiresia. Chronic antipyscholic resumes should generally be reserved for patients who suffer from a chronic illensis shu, i) is shown to respond a patient drugs, and, 2) for whom alternative, equally effective, har potentially less harmful resumers are not shuilble er appropriate. In patients who or regime chronic treatment, the smalles charge and the submets duration of treatment producing a statisfactory clinical response should be tought. The rest for statisfactor of the statistical statistical statistical statistical statistical statistical statistical distantion of tardive dyskinesia appear in a patient on antipsycholics, drug discontinuinal matchields the constructive producing a statistic statistical statistical statistical statistical distantiation of the statistical s

## Neuroleptic Malignant Syndrome (NMS)

A potentially late symptom compete sometime reference and a so Neurologic Multiplean Spechrone (NMS) hybersensisted and the source of the sour

(thabdomylshi) and care renal failure. The diagnostic evaluation of patterns with this synchrone is complicated. In arriving at a diagnosti, it is important to identify cases where the clinical presentation includes both serious medical litess (e.g., parmonia, systemic relevance) in teredo or inadequarks (trended varagamatial sign and symptom (TFS). Other important considerations in the differential diagnosis include central symptom (TFS). There important considerations in the differential diagnosis include central trends and the symptom of the symptom of the symptomic or any systemic diagnosis (trends and the drags not essential to concurrent therapy, 2) intensity symptomic treatment and medical monitoring, there is no general agreement about specific pharmacological reanners regimes for uncomplicated NMS.

If a patient requires sutpsychoid dug treatment after recovery from NNS, the potent introduction of drug therapy should be carefully considered. The patient should be carefully movitored, since returnerses of NAS have been reported. Hyperprysexia and heat strole, not associated with the above symptom complex, have also been reporte with hadperichi.

## Falls

Fund Haloperidol may cause somrolence, postural hypotension, motor and sensory instability, which may lead to falls and, consequently, fractures or other injuries. For patients with diseases, conditions, or medications that could exacerbate these effects, complete fall is kiassessemes when initiating anipsychotic treatment and recurrently for patients on long-term anipsychotic therapy.

# Usage In Pregnancy Non-teratogenic Effects

Non-terangeme EHecs Nonnes equose do antipox/holic drugs, during the third trimester of pregnancy are at risk for extrapyramidal and/or withdrawal symptoms following delivery. There have been reports of agitation, hypertonia, hypotra terror, somolecer, respiratory distrust sand leeding distorted in these renorates. These complications have varied in severity, while in some cases symptoms have been soft-limited, in other cases renorates have required intensive care unit support and prolonged boogalitation. ridol should be used during pregnancy only if the potential benefit justifies the potential risk to

the feats. Redens gives 2 to 20 times the usual maximum human dose of haloperiddol by oral or parenteral routes aboved an increase in incidence of resorption, reduced ferling, delayed delivery and page montality. No-haber observed in the circle view 15 into with the usual maximum human dose. Cleft palae in nice agness in to be anonpecific response to stress or marinoal inhalance as well as to a variety of drugs, and here is nevidence to relate his phenomenous predictable human factor must obtain agges. is ne evidence to relate this phenomenons to predictable human risk for most of these agrees. There are no well consolled studies with hubaperiolal in gregarity women. There are reports, however, of cases of link malformation observed following meteral aure of haloperiol along with other drogger with have superceived transgering journals during the first integret of pregnanty. Canadi relationships were not established in these cases. Since such experiment does not exclude the possibility of feat damage due to haloperiodi, his drog should be used during gregarity or in some link by to become pregnant oxif of the breefit clearly patifies a potential risk to the feats that should not be nareed during drug relations.

## Combined Use of Haloperidol and Lithium

Combined Use of Halperidal and Lihhum Amerophologuida polymore themacrined by weahness, lethargy, fever, trendomstess and condusion, estrapycatifiel symptome, letharcytrisis, elevands terum enzymes, BUN, and BEBS followed by inversible beard damage has occurred in a few gattern treatwork with libitant gales halperidal. A casaal reliationship between here events and the concontant administration of linham and halperidal has no bene stabilished, howevere, gattern receiving such contained drangs should be manistered closely for early evidence of neurological toxicity and restment discontinued promptly if such signs appear.

### General

General A number of cases of bronchopreumonia, some fatal, have followed the use of antipsychotic drug including haloperidol. It has been possibled that lettary and decreased sensation of thirst date to certain lithibition model and oblydding home more metanical and reduced pulmorary verifiation. Therefore, if the above sign and symptoms appear, especially in the oblevit, the physican should Although our reproduct with haloperiod. Occurrent event mohasterioral and/or cataerosa and ocular changes have been reported in patients receiving chemically called data and changes have been reported in patients receiving chemically called data and and though our reported in patients receiving chemical backs and and and and though other data and the solution of the solutions of the solution of the s

Haloperidol may impair the mental and/or physical abilities required for the performance of hazardous takes such as operating machinery or driving a motor vehicle. The ambulatory patient should be warned accordingly.

The use of alcohol with this drug should be avoided due to possible additive effects and hyp

### PRECAUTIONS

Leukopenia, Neutropenia and Agranulocytosis In clinical trial and postmarketing experience, events of leukopenia/neutropenia have been reported temporally related to antipsychotic agents, including haloperidol tablets USP. Agranulocytosis (including fatal cases) has also been reported.

unauong tami cases) tan also been reported. Second and the second

Loursee dual resolvery indicated quadrandy in gaterine: Happenbolin, and happenbolin, an

should be used. receiving anticonsubant medications, with a history of seizures, or with EEG abnormalities, because hadoperiols imp lower the counsilive threshold. If indicated, adequae anticonsubant with hows and lenger, or with history of all lenger traceations to dugs. receiving anticongulanes, since an isolated instance of interference occurred with the effects of one anticongulant (phenelindore).

If concomiant antiparkinon medication is required, it may have to be continued after haloperidol-discontinued because of the difference in neuration rates. If both are discontinued simultaneously, estimation and the second concountering with haloperidol.

As with other artipsychotic agents, it should be noted that haloperidol may be capable of potentiating CNS depressants such as anesthetics, opiates, and alcohol.

Use support the standard structure of the structure of th

When haloperidol is used to control mania in cyclic disorders, there may be a rapid mood swing to depression. aepression. Severe neurotoxicity (rigidity, inability to walk or talk) may occur in patients with thyrotoxicosis who are also receiving antipsychotic medication, including haloperidol.

Server ensurancies (registant), manimulty is wain, de tala jung decidi in planettes with intyrotaticotas won hormangenic generational de hologorial do area. Note in the Area Schandell in retoronal activation assays, Negative or inconsistent positive findings, have bere no handed in in vitro adia invois studies of effects of hologorial on chromosome structure and annubers. The available cryogenetic evidence is considered too inconsistent to be conclusive at this time. Carcinogencity studies using on al hologorialo were conduced in Wister rans (doned at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and in Allans Sviss mice (dosed at up to 5 mg/kg daily for 24 months) and the fore for theorem (at the dosed at up to 20 times the exaual duily significant increase in interactive of a realistical mice (dose at the dose at a statistical dosed at the statistical dosed at the statistical significant increase in interactive) and alla duily dose for chronic or revistant patients at the month duily significant differences in increasers of a dosed at the statistical significant differences in increasers in the evolution to the statistical significant differences in increasers in the evolution to the statistical

and not, ware user was assuming any significant intractor in philing glast regulation. Build of the second seco

Pregnancy: Non-teratogenic Effects

Non-transgenic Lifects Nonatise exposed a antipsycholic drugs, during the third trimester of pregnancy are at risk for extrapyrantial and/or withdrawal symptoms following delivery. There have been reports of agitat hypertonia, hypotonia, tremori, somolecer, respiratory distress and feeding disorder in these reom These complications have varied in severity; while in some cases symptoms have been self-limite other cases moments have required intensive care unit support and prolonged thospital lazion. Haloperidol should be used during pregnancy only if the potential benefit justifies the potential risk to the feus.

Pediatric Use Safety and effect ness in pediatric patients have not been established.

Geriatric Use 

### ADVERSE REACTIONS

Cardiovascular Effects

Cardiovarcular Effects Tachycardia, hypotension, and hypertension have been reported. QT prolongation and/or ventricular anhydmins have also been reported, in addition to ECG pattern changes compatible with the polymorphons configuration of transa de poinses, and may occurs unner frequently with high does and in preclaposed patients (see WARNINGS and PRECAUTIONS). Cases of sudden and unseptend deals have been reported in association with the administration of haloperiodi. The nature of the evidence makes it impossible to determine definitively what role, II any haloperiodi played in the outcome of the reported cases. The possibility that haloperiodic cased deals canner, of course, be excluded, that it is to be lapt in mind that sudden and unsequend ded may occur in pycholic patterns when they go surreade of when they are tested with other antipychoic drages.

(P) toting neural and the second seco

Up yours. Closs effect: Symptoms of dystonia, prolonged abnormal contractions of muscle groups, may occur in susceptible individuals during the first few days of remarker. Dystonic symptoms include: space of the benchmark, and/or protonion of the mogark. While these symptoms can concur at level works, they occur more frequently and write greater severity with high pottery and a higher doses of first generation imprychoic drugs. A deviated first deviate dystonia is dones or first generation imprychoic drugs. A deviated first deviate dystonia is observed in mulei and younger egg troups.

## WITHDRAWAL EMERGENT NEUROLOGICAL SIGNS

WITHOUT CLEAR ADDARD IN TREAM CLEAR ADDARD STORE OF THE ADDARD ADDARD

### TARDIVE DYSKINESIA

LARGUYE DISARDESIA As with all analysochoic agents, haloperidol has been associated with persistent dyskinesias. Tardi dyskinesia, a synchrone consisting of potentially irrerestible, incolotatory, dyskinetic answerners, mu appear is income painteen soling are methodary or may occur and ring theory has been discontinued, and the synchronized and the hybridical involutionary movements of logance, face, month origo in equile, patient checks, nucleiring of meant, cheving movements of logance and the synchronized and the synchronized and unreterment of extractionized and the truth.

novement of extension and the trunk. There is no haven effective reasonmer for tardive dyskinestic, antiparkinon agents usually do not alleviate the symptoms of this symptome. It is suggested that all antipycoind agents the discontinger degrees of which consistent and alleviate agents of the symptome target of the symptome degrees or which constitutions agents alleviate agents the symbolic may be maded. It has been reported that first venturical antiverse of the tongor may be maded.

TARDIVE DYSTONIA

# Tardive dystoria, not associated with the above syndrome, has also been reported. Tardive dysto characterized by delayed onset of choreic or dystoric movemens, is often persistent, and has the potential of becoming irreversible.

## OTHER CNS EFFECTS

normia, reviso ar terior network and the second sec

### Body as a Whole

Neuroleptic malignant syndrome (NMS), hyperpyrexia and heat stroke have been reported with haloperidol (see WARNINGS for further information concerning NMS).

## Hematologic Effects

## Liver Effects

aired liver function and/or jaundice have been reported. Dermatologic Reactions

Maculopapular and acneiform skin reactions and isolated cases of photosensitivity and loss of hair.

## Endocrine Disorders

Lactation, breast engorgement, mastalgia, menstrual irregularities, gynecomastia, impotence, increased libido, hyperglycemia, hypoglycemia and hyponatremia.

### Gas trointes tinal Effects

Anorexia, constipation, diarrhea, hypersalivation, dyspensia, nausea and yomiting

Autonomic Reactions Dry mouth, blurred vision, urinary retention, diaphoresis and priapism.

# Respiratory Effects Laryngospasm, bronc

 bronchospasm and increased depth of respiration. Special Senses Cataracts, retinopathy and visual disturbances.

Postmarketing Events

OVERDOSAGE

OVERDOXAGE Manifestations In general, the symptom of overdosage would be an exaggeration of known pharmacologic effects and adverse reactions, the most prominent of which would be: 1) severe extrapyrandial reactions, 2) hypotension, or 3) sedands. The patient would appear common with respiratory depression and mound be marked by meacular weakness or rigidity and a generationed or localized term as demonstrated by the adversic or against types respectively. With accidental overdosage, hypertension and the marked by the Education cortend in a how-your old child. The twice EGC changes acoustical with the effect of the education of the refer to ADVERSE REACTIONS).

refer to ADVERSE REACTONS). **Treasment** Canaric Houge or induction of evensis should be carried out immediately followed by administration of advised chicaco. Since there is no specific andote, resume is primarily supportive. A parent airway must be established by use of an oropharyngeal airway or endotrached labe or, in prolonged cases of come, by trachestory. Respiratory dynession may be contracted by attrificial respiration and mechanical respirators. Hypotenesion and circulatory collapse may be contracted by use of inversion flush, Bisona, or cover enter dobusti, and vagoessor agents soch as metanation inversion flush, Bisona, or cover enter dobusti, and vagoessor agents soch as metanation inversions flush, Bisona, or cover enter dobusti, and vagoessor agents soch as metanation intervention flush, Bisona, or cover enter dobusti, and vagoessor agents soch as metanation intervention flush, Bisona, or cover enter dobusti, and vagoessor agents soch as metanation reactions, andparkinson medications hould be administered. ECG and vital signs should be motivered espicularly for signs of Q-7 prolongitonic or sydrythmista and motiving thubud corrintee unit beCCG is normal. Severe arrhythmias should be treated with appropriate anti-arrhythmic messures.

### DOSAGE AND ADMINISTRATION

DOSAGE AND ADMINISTRATION There is considered variation from guider to pattern in the amount of medication required for treatment. As with all antipyychoic drugs, shouge should be individualized according to the redsh and required the antipyychoic drugs. Shouge should be individualized according to the redsh and required the antipyychoic drugs. The antipyychoic drugs and the should be antipyychoic drugs and the antipyychoic drugs and antipyychoic drugs and antipyychoic drugs and Children debilismed or geniatic gathers, as well as those with a history of adverse tractions to children debilismed or geniatic gathers, and well as those with a history of adverse tractions to children debilismed or geniatic gathers, and well as those with a history of adverse tractions to children debilismed or geniatic gathers, and well as those with a history of adverse tractions to children debilismed or geniatic gathers, and well as those with a history of adverse tractions to children debilismed or geniatic gathers, and well as those with a history of adverse tractions to children debilismed or geniatic gathers, and a children debilismed or history and children debilismed or geniatic gathers, and a children debilismed or history and children debilismed or geniatic gathers and a liver debilismed or history and children debilismed or geniatic gathers and a liver debilismed or history and children debilismed or geniatic gathers and a liver debilismed or history and children debilismed or geniatic gathers and a liver debilismed or history and children debilismed or geniatic gathers and a liver debilismed or history and children debilismed or geniatic gathers and a liver debilismed or history and children debilismed or geniatic gathers and a liver debilismed or history and children debilismed or geniatic gathers and a liver debilismed or history and children debilismed or history and adverse trank and history adverse trank and

# Oral Administration INITIAL DOSAGE RANGE

Adults

Moderate Symptomatology 0.5 mg to 2 mg b.i.d. or t.i.d. Severe Symptomatology 3 mg to 5 mg b.i.d. or t.i.d.

To achieve prompt control, higher doses may be required in some cases.

0.5 mg to 2 mg b.i.d. or t.i.d. 3 mg to 5 mg b.i.d. or t.i.d. Gerlaric or Debilitated Patients Elvraic or Revistan Patients Baients who remain severely disturbed or inadequately controlled may require dosage adjustment. Daily dosages up to 100 mg may be rec.

Children The following recommendations apply to children between the ages of 3 and 12 years (weight range 15 to 40 Ag). Malaportialo is not intended for children under 3 years old. Therapy should begin at the lowest does possible (0.5 mg per day). It required, the does should be increased by an increment of 0.5 and a 50 T-20 junctuals undit the desire the demengencie effect is obtained, (see clam below).

The total dose may be divided, to be given b.i.d. or t.i.d.

Stychter
D.05 mg kg day to 0.15 mg kg day

Outs Psycholic Chemister Disorders and Fournet\*'s Disorder
D.05 mg kg day to 0.15 mg kg day

Stychter Chemister Disorders and Fournet\*s Disorder
D.05 mg kg day to 0.15 mg kg day

Stychter Chemister Disorders and Fournet\*s Disorder
D.05 mg kg day to 0.15 mg kg day

Stychter Chemister Disorder
D.05 mg kg day

Disorder
D.

Maintenance Dosage Upon achieving a satisfactory therapeutic response, dosage should then be gradually reduced to the lowest effective maintenance level.

Invest effective mantenanc level. Solichnever ForceAtter The oral form should supplant the injectable as soon as practicable. In the absence of bioavailability studies establishing bioequivalence between these two dosage forms, the following guidelines for dosage are suggested. For an initial approximation of the total daily dose required, the parenteral dose submitted and the protecting 2-2 loans any to sead. Since this dose is not yai animil estime, it is seduiton, and absence effects, he carried out periodically for the first several days following the seduiton and absence effects, he carried out periodically for the first several days following the accompliable. Depending on the parient's clinical stans, the first reard of soon should be given within 12-24 hours following the last parenteration dose.

Zydus Pharmaceuticals USA Inc. Pennington, NJ 08534 Rev.: 11/16

Revision Date : 2016/11/12

## Haloperidol



HALOPERIDOL

P	roduct Informa	tion						
P	roduct Type	BUMAN PRESCRIPTION BEEN Code DRUG (Source) NDC:50090-337		0-3376(NI	176(NDC:68382-079			
R	oute of Administra	tion	ORAL					
A	ctive Ingredien							
		Ingredient Name Basis of Stree						Strength
н	ALO PERIDO L (UNI	: J6292F8L3D) (	HALOPERIDOL - UNII:16292	F8L3D)	254	LOPERDOL		5 mg
Ir	active Ingredie	nts						
			Ingredient Name					Strength
	ALCIUM STEARATI							
	SC YELLOW NO. 1							
D			IVDRATE (UNIE O7TSZ97GI	IP)				
	NAC BLUE NO. 1 (U							
PC	VIDO NE K30 (UNI	E U725QW132X	)					
PC SC	DUDONE K30 (UNI	E U725QWY32X YCOLATE TY		G2A2)				
PC SC	VIDO NE K30 (UNI	E U725QWY32X YCOLATE TY	)	G2A2)				
PC SC	DUDONE K30 (UNI	E U725QWY32X YCOLATE TY	)	G2A2)				
90 50 51	OVEDONE K30 (UNE DEUM STARCH GL FARCH, CORN (UNE	E U725QWY32X YCOLATE TYI E 08232NY35J)	)	G2A2)				
PC SC ST	OVEDONE K30 (UNE ODEUM STARCH GL FARCH, CORN (UNE FORGUCE Characte	E U725QW132X YCOLATE TYI E O8232NY35J) Pristics	) PE A POTATO (UNE 585633					
PC SC ST P: Ci	OVEDONE K30 (UNE DEBUM STARCH GL FARCH, CORN (UNE FORMET Character plor	E U725QW132X YCOLATE TYL C0232NY3SJ) Pristics GREEN (GR	) PE A POTATO (UNE 585633 EEN)	Score			2 piec	
PC SC ST Co ST	DVIDONE K30 (UNI DRUM STARCH GL FARCH, CORN (UNI FORCH, C	E U725QW132X YCOLATE TYI E O8232NY35J) Pristics	) PE A POTATO (UNE 585633 EEN)	Score Size			10 mm	
PC SC ST P Co SI F1	OVIDONE K30 (UNI ODUM STARCH GL ARCH, CORN (UNI roduct Characte slor sape avor	E U725QW132X YCOLATE TYL C0232NY3SJ) Pristics GREEN (GR	) PE A POTATO (UNE 585633 EEN)	Score	t Code			
PC SC ST P Co SI FI	DVIDONE K30 (UNI DRUM STARCH GL FARCH, CORN (UNI FORCH, C	E U725QW132X YCOLATE TYL C0232NY3SJ) Pristics GREEN (GR	) PE A POTATO (UNE 585633 EEN)	Score Size	t Code		10 mm	
PC SC ST P Co SI FI	OVIDONE K30 (UNI ODUM STARCH GL ARCH, CORN (UNI roduct Characte slor sape avor	E U725QW132X YCOLATE TYL C0232NY3SJ) Pristics GREEN (GR	) PE A POTATO (UNE 585633 EEN)	Score Size	t Code		10 mm	
PC ST PC ST F1 C1 P	ovidone K30 (UNI DBUM STARCH GL CARCH CORN (UNI roduct Characte Japp avor antains ackaging	E U725QW132X YCOLATE TYL C0232NY3SJ) Pristics GREEN (GR	) REA POTATO (UNE 585633 EEN) SULE)	Score Size			10 mm ZC;07	, ,
PC 50 51 61 61 61 61 61 61 61 61 61 61 61 61 61	OVIDONE K30 (UNI DRUM STARCH GL FARCH, CORN (UNI FOOLUCT Characta Jor sape avor setains entains Item Code	E U725QWIG2X VCOLATE TYL E 08232NY3SJ) Pristics GREEN (GR OVAL (CAP	) PLA POTATO (UNE 585633 EEN) SULE) Package Description	Score Size	Marketing	Start Date	10 mm ZC;07	, ,
PC 50 51 61 61 61 61 61 61 61 61 61 61 61 61 61	ovidone K30 (UNI DBUM STARCH GL CARCH CORN (UNI roduct Characte Japp avor antains ackaging	E U725QWIG2X VCOLATE TYL E 08232NY3SJ) Pristics GREEN (GR OVAL (CAP	) PLA POTATO (UNE 585633 EEN) SULE) Package Description	Score Size		Start Date	10 mm ZC;07	, ,
PC 50 51 61 61 61 61 61 61 61 61 61 61 61 61 61	OVIDONE K30 (UNI DRUM STARCH GL FARCH, CORN (UNI FOOLUCT Characta Jor sape avor setains entains Item Code	E U725QW132X XCOLATE TYI C 08232NY35J) Pristics GREEN (GR OVAL (CAP	) PLA POTATO (UNE 585633 EEN) SULE) Package Description	Score Size Imprin	Marketing	Start Date	10 mm ZC;07	, ,
PC 50 51 61 61 61 61 61 61 61 61 61 61 61 61 61	OVIDONE K30 (UNI DRUM STARCH GL FARCH, CORN (UNI FOOLUCT Characta Jor sape avor setains entains Item Code	E U725QW132X XCOLATE TYI C 08232NY35J) Pristics GREEN (GR OVAL (CAP	) FEAPOTATO (UNE 585633 EEN) SULE) Package Description WF-DOSE	Score Size Imprin	Marketing	Start Date	10 mm ZC;07	r
PC 50 51 61 61 61 61 61 61 61 61 61 61 61 61 61	OVIDONE K30 (UNI DRUM STARCH GL FARCH, CORN (UNI FOOLUCT Characta Jor sape avor setains entains Item Code	E U725QW132X XCOLATE TYI C 08232NY35J) Pristics GREEN (GR OVAL (CAP	) FEAPOTATO (UNE 585633 EEN) SULE) Package Description WF-DOSE	Score Size Imprin	Marketing	Start Date	10 mm ZC;07	r
PC ST F1 C1 S1 F1 C1 F1 C1 F1 C1 F1 C1	VIDONE K30 (UNE DRUM STARCH GL CARCH, CORI (UNE roduct Characti Jor mape away Intains ackaging Item Code NDC:50070-3375-0	EU725QWN32X VCOLATE TY COE32NV35I) Pristics CRREN (CR DVAL (CAP 23 in 1 BOX, U 1 in 1 BLISTER	) FEAPOTATO (UNE 585633 EEN) SULE) Package Description WF-DOSE	Score Size Imprin	Marketing	Start Date	10 mm ZC;07	r
PC 1 1 1 N	OVIDONE K30 (UNI DRUM STARCH GL FARCH, CORN (UNI FOOLUCT Characta Jor sape avor setains entains Item Code	EU725QWN32X VCOLATE TY E 08232NY35J) Pristics CREEN (GR OVAL (CAP ST in 1 BOX, U 1 in 1 BLSTER OTMATION	) FEAPOTATO (UNE 585633 EEN) SULE) Package Description WF-DOSE	Score Size Imprim	Marketing		10 mm ZC:07	r

Labeler - A-S Medication Solutions (830016429)

Establishment Nam Address DDTI Dollars Operation A 5 Medicales Soldison (2010 KG2) HLABIL(0000-533) Revised: 92018 A 5 Medicales Soldison